

அண்ணாமலைப் பல்கலைக்கழகம்

ANNAMALAI UNIVERSITY

Gs £zx I ¢uõÁx Bs hÔUØP & 2013

85th Annual Report - 2013



As n $\tilde{0}^{\mathbb{G}}\varnothing \gg |P^{\circ}\&608002, u^{a}| |\tilde{0}k, C^{\mathbb{C}}\lor \tilde{0}$

Annamalainagar - 608 002, Tamil Nadu, India



Faculty of Marine Sciences



Directorate of Distance Education



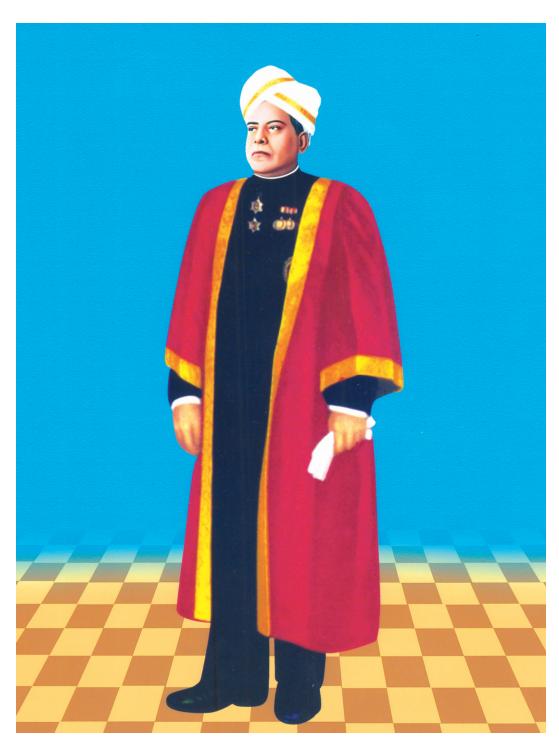
LORD NATARAJA, THE COSMIC DANCER



ANNAMALAINAGAR

Gs £zx I ¢uõÁx Bs hÔUØP & 2013

Eighty Fifth Annual Report - 2013



Dr. Rajah Sir ANNAMALAI CHETTIAR OF CHETTINAD, Kt., LL.D., D.Litt. Founder Pro-Chancellor



His Excellency Dr. K. ROSAIAHGovernor of Tamil Nadu and Chancellor of the University



Thiru P. Palaniappan

Hon'ble Minister for Higher Education, Govt. of Tamil Nadu and

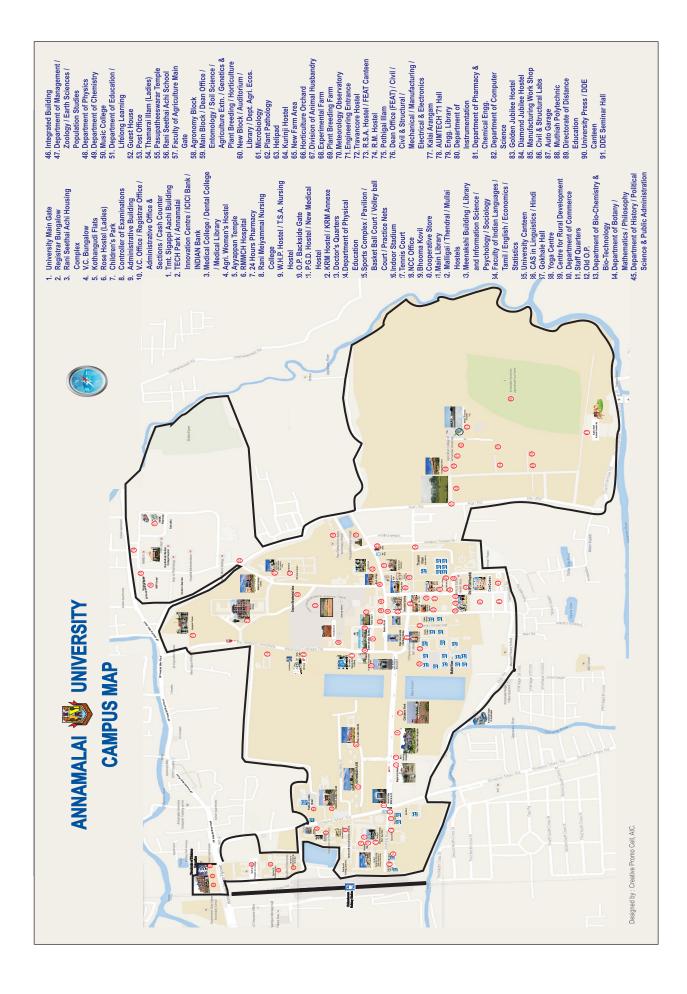
Pro-Chancellor of the University



Prof. Dr. M. RAMANATHAN, M.S. (G.S.), F.R.C.S. (Glasg), F.A.B.M.S. Vice-Chancellor (till 04.04.2013)



Thiru Shiv Das Meena, I.A.S., Principal Secretary to the Government / Administrator, Annamalai University (from 04.04.2013)



GENERAL ADMINISTRATION OFFICERS OF THE UNIVERSITY

Chancellor His Excellency Dr. K. Rosaiah,

Governor of Tamil Nadu

Founder Pro-Chancellor : Dr.M.A.M.Ramaswamy, B.A., D.Litt., D.Sc., (till 04.04.2013)

Ex.M.P. (Rajya Sabha)

Vice-Chancellor : Prof. Dr. M. Ramanathan,

M.S.(G.S.), F.R.C.S. (Glasg), F.A.B.M.S. (till 04.04.2013)

Administrator : Thiru Shiv Das Meena, I.A.S., (from 04.04.2013)

Registrar : Dr.R.Meenakshisundaram,

M.Com., M.Phil., Ph.D., (till 25.04.2013)

Dr.N. Panchanatham, M.Com., M.Phil., Ph.D., (from 25.04.2013)

DEANS OF FACULTIES

Arts : Dr. D. Selvaraju, M.A., M.Phil, D.L.L., Ph.D.,

Science Dr. R. Panneerselvam, M.Sc., M.Phil, B.Ed., Ph.D.,

additional in-charge Marine Science

Marine Sciences : Dr. T. Balasubramanian,

M.Sc., Ph.D., D.M.P.C.(U.K.), (till 11.01.13)

Dr. K. Kathiresan,

M.Sc., Ph.D., D.Sc., F.N.I.E., (from 11.01.2013)

Indian Languages : Dr. PL. Muthuveerappan,

M.A., Ph.D., Dip. in Sanskrit (till 31.01.13)

Dr. M. Ganesan, M.A.(Ling), M.A. (Tamil), M.Phil. (Ling),

Ph.D.(Ling), Dip. in System Analysis & Data Processing (from 7.2.13)

Engineering & Technology: Dr. S. Velusamy, B.E.(Hons.), M.E., Ph.D.,

Education Dr. G. Ravindran, M.P.E., NIS. Ph.D.,

Fine Arts : Dr. A.K. Palanivel

Agriculture : Dr. Rm. Kathiresan, M.Sc.(Ag.), Ph.D., D.Sc

Medicine : Dr. N. Chidambaram, M.D., F.R.C.P. (Glasg) (till 09.10.2013)

Dr. S. Balasubramaniyan, M.D., (from 09.10.2013)

Dentistry : Dr. Ravi David Austin, M.D.S.,

Controller of Examinations : Dr.A. Ragupathy, M.E., Ph.D.,

Director, Distance Education : Dr. S.B. Nageswara Rao, M.Com., Ph.D. (till 11.11.2013)

Dr. Rm. Chandrasekaran,

M.E., M.B.A., Ph.D., (from 11.11.2013)

ADMINISTRATIVE PERSONNEL

Finance Officer : Thiru P. Pandiyan, B.Sc.

Jt. Controller of Examinations : Thiru. S. Manickam, M.E.,

Dy. Controller of Examinations: Dr. S. Senthilvelan, M.Com., M.P.E.S., Ph.D.,

Dr. S. Pragadeeswaran, B.E., M.B.A., Ph.D.,

Dr. V. Selvanarayanan, M.Sc.Agri., Ph.D., (from 23.08.2013)

Thiru R. Suban, B.E., M.E., (from 23.08.2013)

Dr. RM. Nachiappan, M.E., M.B.A., Ph.D., (from 23.09.2013)

Deputy Registrars : Tmt. A. Saraswathy, M.A.,

Thiru. R. Kanagasabai, B.Com., (till 31.07.2013)

Tmt. S. Meenatchi, M.A.,

Thiru. B. Srinivasan, M.A., (till 31.08.2013)

Thiru. V.S. Balasubramanian, M.Com., (till 30.06.2013)

Tmt. PL. Seetha, M.A.
Tmt. N. Santha, B.A.,
Thiru. V. Natarajan, M.A.
Thiru. K. Saravanan

Thiru. T.V. Gopalan, M.A.,

Assistant Registrars : Tmt. T. Vasantha Kumari, M.Com.,

Tmt. S. Thilagam, M.A., Thiru A. Peter, M.A.,

Thiru V. Kalivaradan, M.A., M.L.I.S. Thiru G. Jeyapal, B.A., (till 30.09.2013)

Thiru P. Swaminathan, B.A.,

Thiru P. Selvam, B.Com., (till 31.07.2013) Thiru A. Valliappan, M.A., (till 30.04.2013)

Thiru R. Krishnamurthy, M.A., Thiru S. Pakkirisamy, M.A.,

Thiru G. Natarajan, M.Com., B.Ed. (till 30.06.2013)

Thiru A. Ugravel, M.A.,

Thiru M. Balasubramanian, B.A., (till 31.05.2013)

Thiru M. Krishnaraj,

Thiru G. Radhakrishnan, M.Com., (till 31.03.2013)

Thiru K. Sekar, B.Com.,

Thiru S. Manivasagam, M.A., M.Phil Thiru R. Amirtharaj, M.A., B.Ed., Thiru AR. Sundaresan, B.A., Thiru C. Natarajasamy, M.A., (till 31.10.2013)

Tmt. K. Sasikala, M.A.,

Thiru A. Subash, B.Sc.,

Thiru K. Mahendran, M.Com,

Thiru F. Aser Ravichandran, B.A., M.B.A.,

Thiru S. Balasubramanian, B.A., (till 31.05.2013)

Thiru S. Natarajan, B.Com

Thiru G. Ganesan, M.A., B.Ed. (till 30.09.2013)

Thiru D. Sundararaman, B.Com,

Thiru N. Vijayaragavan, (till 31.05.2013)

Tmt. S. Anjali Devi, B.A., B.Ed.,

Tmt. R. Gunavathi, M.A., B.Ed., (from 01 to 30.06.12)

Thiru V. Sankaralingam, M.A.,

Thiru R. Pichumani, B.Com.,

Thiru E. Sekar, B.Sc., (till 31.05.2013)

Tmt. E. Kalyani, M.Com., MLIS, M.Phil.,

Public Relations Officer : Thiru B. Kalidoss, , M.B.A., (from 08.07.2013)

Co-ordinator, SC/ST Cell : Dr. T. Deivasigamani, M.A., Ph.D., (till 21.10.2013)

Dr. S. Palanivelraja, B.E., M.E., Ph.D., (from 22.10.2013)

The list of the members of the various bodies are given in Annexure 1 to 6.

IMPORTANT CONTACT NUMBERS AND E-MAIL IDS IN THE UNIVERSITY (STD CODE: 04144)

	Phone	Email	Fax
Vice-Chancellor	238283	auvc mr@hotmail.com	238925
Registrar	238259	au regr@ymail.com	238080
Controller of Examinations	238027	aragupathy_au@hotmail.com	238145
Director (DDE)	238548 / 238610	audde diroff@yahoo.co.in	238987
Jt. Controller of Examinations	237368 / 9486681801	dcemanickam@gmail.com	
Dy. Controller of Examinations	238248 Extn - 7352	Senvel.lak@gmail.com	
	238248 Extn - 510	pragrdeeswar@yahoo.com	
Public Relations Officer	238011	pvrselvam@yahoo.co.in	
General Library	238155		

University Website	www.annamalaiuniversity.ac.in	
Office Phone No. EPABX	238282 / 238263 / 238248 / 238796 / 238266	
Voice Net (DDE Enquiry)	237356 to 237359	

ANNAMALAI UNIVERSITY

ANNUAL REPORT

2013

CONTENTS	Page No.
Introduction	01
General Survey	03
Chapter – I	08
Chapter – II: New Programmes	09
Chapter - III: Research Projects and Development Schemes	10
Part – I	
GENERAL	
Faculty of Arts	
1. Department of English	25
2. Department of History	26
3. Department of Political Science & Public Administration	27
4. Department of Economics	29
5. Department of Sociology	32
6. Department of Commerce	34
7. Department of Population Studies	36
8. Department of Business Administration	36
9. Department of Library and Information Science	39
10. Department of Philosophy	40
11. Centre for Rural Development	41
Faculty of Science	
1. Department of Mathematics	46
2. Department of Statistics	47
3. Department of Physics	48
4. Department of Chemistry	49
5. Department of Botany	50
6. Department of Zoology	52
7. Department of Earth Sciences	55
8. Department of Biochemistry & Biotechnology	56
Faculty of Marine Sciences	
1. Centre of Advanced Study in Marine Biology	62
Faculty of Indian Languages	
1. Department of Tamil Studies & Research	72
2. Department of Hindi	76
3. Centre of Advanced Study in Linguistics	77

CONTENTS	Page No.
Faculty of Engineering and Technology	
1. Department of Civil Engineering	84
2. Department of Civil & Structural Engineering	86
3. Department of Mechanical Engineering	88
4. Department of Manufacturing Engineering	91
5. Department of Electrical & Electronics Engineering	93
6. Department of Electronics & Instrumentation Engineering	95
7. Department of Chemical Engineering	96
8. Department of Computer Science & Engineering	99
9. Department of Pharmacy	103
10. Science & Humanities Sections	
(a) Mathematics	105
(b) Physics	106
(c) Chemistry	107
(d) English	108
Faculty of Education	
1. Department of Education	110
2. Department of Psychology	111
3. Department of Physical Education & Sports Sciences	113
4. Department of Life Long Learning	116
Faculty of Fine Arts	
1. Department of Music	120
Faculty of Agriculture	
1. Department of Agronomy	122
2. Department of Entomology	124
3. Department of Plant Pathology	127
4. Department of Microbiology	128
5. Department of Soil Science & Agricultural Chemistry	130
6. Department of Genetics & Plant Breeding	132
7. Department of Horticulture	133
8. Department of Agricultural Economics	134
9. Department of Agricultural Extension	135
10. Division of Animal Husbandry	136
Faculty of Medicine	
1. Department of Medical Education	138
2. Department of Nursing	145
Faculty of Dentistry	
1. Department of Dentistry	150

CONTENTS	Page No.
Directorate of Distance Education	159
Chapter – IV : General Library	175
Chapter – V : Co-Curricular Activities	
1. National Cadet Corps	182
2. National Service Scheme	185
3. International Student's Association	187
4. Students Welfare Cell	187
5. Students Cultural Club	189
6. Centre for Yoga Studies	189
7. Placement and Training Cell	190
8. Youth Red Cross Society	193
Chapter - VI : Finance	194
Chapter – VII : General	
1. Works Section (Civil, Electrical, Road Works & Public Health)	195
2. Hostels	197
Part – II	
APPENDICES 1. Statement showing the total admission strength of students in various programmes for the year 2013	202
2. Statement showing the Programme wise Strength of Students in Directorate of Distance Education for the Year 2013-2014	223
3. Strength of Teaching Staff in various Departments – 2013	233
4. Statement showing the number of Foreign students in 2013 – 2014	236
5. University Examination Results – December 2012 (Off-campus)	243
6. University Examination Results – May 2013 (Off-campus)	253
7. University Examination Results – May 2013 (On-campus)	267
8. List of Retired Teaching & Non-Teaching Staff – 2013	273
LIST OF TABLES	
1. List of Candidates registered for M.Phil. Degree in 2013 – 2014	276
2. List of Candidates registered for Ph.D. Degree in 2013 – 2014	279
3. List of Candidates who were awarded M.Phil. Degree in 2013 – 2014	286
4. List of Candidates who were awarded Ph.D. Degree in 2013 - 2014	292
List of Research Associate, Senior and Junior Research Fellowship holders during the year 2013	325

CONTENTS	Page No.
6. Statement of Research papers published	327
7. List of Teachers attended Seminars/ Symposia/ Conference/ Workshops/Colloquim	487
Part – III	
ANNEXURE	
1. List of Members of the Syndicate	542
2. List of Members of the Academic Council	543
3. List of Members of the Faculties	544
4. List of Members of the Board of Studies	548

INTRODUCTION

The Principle Secretary to Government/ Administrator, Annamalai University on behalf of the Syndicate has great pleasure in presenting to the Academic Council as per Section 41 of Annamalai University Act 2013. as required by the Laws of the University.

The salient features of the functioning of the University and the important aspects of the academic activities during the year 2013 are set forth in this report.

The report provides an account of the activities and the events that the year has witnessed, the teaching and research activities of the various Departments of Study, the efforts made during the period by the University in generating and spreading new knowledge and reaching greater heights in all spheres of academic life.

The University, as in previous years, continued to consolidate and expand the academic and other activities enabling the students to get rich exposure in the field of education. Academic diversifications were made keeping in view, the changing and expanding need for trained manpower for the knowledgeable society. The progress made during the year in this direction is detailed in this report.

The Principle Secretary to Government/ Administrator, Annamalai University sincerely thanks the Government of Tamil Nadu, Government of India, the University Grants Commission and other funding agencies for their generous financial assistance and all the authorities of the University as well as teaching and non-teaching staff who had extended their cooperation and support for the successful and smooth functioning of the University during the year.

ANNAMALAI UNIVERSITY

Eighty Fifth Annual Report for the year 2013

GENERAL SURVEY

Annual report has to be prepared by the Syndicate and shall be submitted to the Academic Council as per Section 41 of Annamalai University Act 2013. Accordingly the Syndicate is presenting the 85th Annual Report to the Academic Council, on the working and progress of the University during the Calendar Year 2013. The report covers the period from 01.01.2013 to 31.12.2013. The report provides an account of academic activities of the Departments of the Study, the efforts made during this period by the University in generating and spreading new knowledge and reaching greater heights in all spheres of activities. The Intramural activities of the students through various Associations, the NCC, NSS, the Social Service League, Students Welfare Cell, Students Cultural Club, Youth Red Cross, Centre for Yoga Studies, Rajah Muthiah Heart Foundation and Rajah Muthiah Blood Donors Club have been highlighted. The salient features of the University's functions and its contributions to the society at large are given in the following pages.

Welfare Measures

- 1. The Adhoc Bonus / Special Adhoc Bonus paid to the employees of the University for the Financial Year 2011-2012 as announced by the Government of Tamilnadu in G.O. No.5, Finance [Allowances] Department dated 09th January 2013.
- 2. Enhancement of Pongal Prize to the Pensioners / Family Pensioners of the University was sanctioned as per G.O.No.6 Finance (Pension) Department dt.: 09.01.2013.
- 3. Enhancement of Dearness Allowance to the Pensioners / Family Pensioners of the University was sanctioned at the revised rate admissible from 1st January 2013 as per the G.O. No. 147 Finance (Pension) Department dated 03.05.2013. The revised rate of Dearness Allowance was paid with effect from May 2013 and the arrears for the period from 01.01.2013 to 30.04.2013..
- 4. Enhancement of Dearness Allowances to the employees of the University was sanctioned @ 8% (from 72% to 80%) with admissible from 1st January 2013 as per G.O.No.145 Finance (Allowance) Department dated 02.05.2013 and has been paid with effect from 01.05.2013. The arrears of Dearness Allowance for the period from January 2013 to April 2013
- 5. The Government of Tamil Nadu have permitted to perform 56 basic surgeries in RMMC Hospital under the Tamil Nadu Chief Ministers Comprehensive Health Insurance Scheme with effect from January 2012 as per the guidelines given by the Government.
- 6. Enhancement the rate of Dearness Allowance to the employees of the University to be sanctioned @ 10% (from 80% to 90%) admissible from 1st July 2013 as per G.O.No.401 Finance (Allowance) Department dated 10.10.2013 and G.O. No.403 Finance (Pension) Department dated 10.10.2013. (B2/2013).
- 7. Adoption of G.O. No. 325 Finance (Pension) Department dated 28.11.2011 in the University relating to the sanction of Family Pension to the unmarried / divorced / widowed daughters of the Government employees till their life time.

Academic visit to Foreign Countries

- 1. Dr. A.K. Ravisankar, Assistant Professor, Department of Population Studies, participated and presented two of his research papers in the "International Global Maternal Health Care 2013 Conference (GMHC 2013)" held from 15.01.2013 to 17.01.2013 in Tanzania.
- 2. Dr.V. Gopinath, Professor, Department of Physical Education & Sports Sciences, participated the workshop on "Talent Identification for Sports" organized by the Government of Sri Lanka on 08.01.2013 at Mannar, Sri Lanka and another workshop on "Health and Physical Education" organized by the National Institute of Education on 10.01.2013 at Vadamarachchi, Sri Lanka.
- 3. Dr.C. Natarajan, Assistant Professor in Business Administration, Management Wing, Directorate of Distance Education, attended and presented a paper in the third Asia-Pacific Business Research Conference, at Hotel Istana, Kualalumpur, Malaysia on 25th & 26th February 2013.
- 4. Dr. N. Chidambaram, Professor of Medicine and Principal, Rajah Muthiah Medical College participated in the 62nd Annual Convocation organized by the American College of Cardiology at Washington DC., from 06.03.2013 to 13.03.2013.
- 5. Dr.K. Raghukandan, Professor & Head, Department of Manufacturing Engineering, Faculty of Engineering & Technology, attended and presented paper in the International Symposium on "Explosion, Shockwave and High Energy Reaction Phenomena 2013 (ESHP 2013)" from 27.03.2013 to 29.03.2013 at Okinawa, Japan.
- 6. Dr. T.T. Ajithkumar, Assistant Professor, CAS in Marine Biology attended the "2012 Ornamental Fish Medicine Course" from 08.04.2013 to 12.04.2013 at the Hatfield Marine Science Center in Newport, Oregon, USA.
- 7. Dr. A.K. Ravisankar, Assistant Professor, Department of Population Studies, participated and presented research paper in the "Annual Meeting of Population Association of America (PAA)" from 10.04.2013 to 13.04.2013 at the Centre for Development Studies, New Orleans, Louisiana, United States of America.
- 8. Dr. N. Kumarappan, Professor, Dept. of Electrical Engg., attended and presented two research papers in the IEEE Symposium series on Computational Intelligence 2013 from 15.04.2013 to 19.04.2013 at Singapore.
- 9. Dr. V. Muralikrishnan, Professor, Dept. of Microbiology, attended 3rd Asian PGPR International Conference for Sustainable Agriculture from 21.04.2013 to 24.04.2013 at Manila, Philippines.
- Dr.RM. Chandrasekaran, Professor, Thiru P. Anbalagan, Thiru R. Suban, Thiru S. Saravanan, Assistant Professors, Dept. of Computer Science & Engg., & Dr. S. Vijaybhanu, Assistant Professor, Engineering Wing, DDE, attended International Conference on "Advances in Engineering and Technology Converfence" on 28.04.2013 at Thailand.
- 11. Dr. K. Kathiresan, Professor & Director, CAS in Marine Biology attended International Conference on "Global Warming: Sustainable Cities" at Govt.of Ras AI Khaimah, United Arab Emirates from 05.05.2013 to 07.05.2013.
- 12. Dr.C.G. Saravanan, Professor, Dept.of Mechanical Engg., attended and presented a research paper in the 9th Asia-Pacific Conference held from 19.05.2013 to 22.05.2013 at Gyeongju, Korea.

- 13. Dr. K.R. Sundaravaradarajan, Professor & Head, Department of Agricultural Economics, Faculty of Agriculture presented papers and deliver special lectures in the 2013 Paris International Conference, Societe due Development Rural de limours, France and the Clute Institute, Paris from 20.05.2013 to 24.06.2013.
- 14. Dr. P. Subramanian, Professor, Dept. of Biochemistry & Biotechnology, visited the Dept. of Molecular Medicine, University of Malaya, Kula Lampur, Malaysia from 02.05.2013 to 30.06.2013.
- 15. Dr. D. Kalyanasundaram, Associate Professor, Dept. of Agronomy, attended 19th International Symposium on "Society and Resource Management (ISSRM) from 04.06.2013 to 08.06.2013.at USA.
- 16. Dr. J. Vasanthakumar, Professor & Head, Dept. of Agricultural Extension, attended International Consultant (Trainer) in the HEQEP-AIF from 13.06.2013 to 26.06.2013 at Bangladesh Agricultural University, Bangladesh.
- 17. Thiru C. Sivarajan, Associate Professor, Dept. of Mechanical Engg., attended and presented a research paper in the International Conference from 01.07.2013 to 03.07.2013 at Kuantan, Pahang, Malaysia.
- 18. Dr. P. Mullai, Professor, Department of Chemical Engineering, Faculty of Engineering & Technology, attended and presented research paper in the International Symposium on "Green Technology towards a sustainable future (ISGT 2013)" at Monash University Sunway Campus, Selangor Darul Ehsan, Malaysia on 10th & 11th July 2013
- 19. Dr. M. Nagarajan, Professor & Head, Department of Library & Information Sciences, Participated and presented his research papers in the 5th Workshop of the Asia Library and Information Research Group (5th ALIRG) held from 07.07.2013 to 09.07.2013 in the Maha Sarakham University, Thailand and presented research papers in the 5th International Conference Asia-Pacific Library and Information Education & Practice (A-LIEP-2013) from 10.07.2013 to 12.07.2013 at Pullman Khon Kaen raja Orchid Hotel in Khon Kaen City, Thailand.
- 20. Dr.M. Thirupathi, Dr. R. Parthasarathi, Assistant Professors, Dept. of Agronomy, attended IRRI Training Workshop on "Characterization of Rice Growing Environments for Dissemination of Stress Tolerant Varieties in South Asia" from 24.07.2013 to 26.07.2013 at Kathmandu, Nepal.
- 21. Thiru S. Thanigaivelan, Assistant Professor, Department of Philosophy Attended "XXIII World Congress of Philosophy" at the School of Philosophy of the National Kapodistrain University of Athens, Greece from 04.08.2013 to 10.08.2013.
- 22. Dr. M. Ganesan, Professor & Director, Dr. A. Kamatchi, Assistant Professor, CAS in Linguistics attended seminar on "Tamil Epigraphy: Methods in Historical Linguistics Evidences from Tamil Epigraphic Texts" organized by the Department of History and the Department of Linguistics, University of Kelaniya, Sri Lanka from 30.05.2013 & 31.05.2013 and also attended Twelfth Tamil Internet Conference held from 15.08.2013 to 20.08.2013 at University of Malaya, Malaysia.
- 23. Dr. S.Raja, Professor, CAS in Linguistics, attended International Tamil Internet Conference at University of Malaya, Malaysia from 15.08.2013 to 18.08.2013 and also attended Eighth Asialex International Conference at Airlangga University, Indonesia from 20.08.2013 to 22.08.2013.

- 24. Ms. A. Anbumani, Assistant Professor-cum-Liaison Officer, DDE Study Centre at Egmore (Chennai), attended Second International Young Scholar Workshop from 22.08.2013 to 25.08.2013 at Central University of Finance & Economics, China.
- 25. Thiru T. Balamurali, Assistant Professor, Dept. of Chemical Engg., attended 11th International Conference on Membrance Science and Technology at Advanced Membrance Technology Research Centre, University Teknologi Malaysia from 27.08.2013 to 29.08.2013 at Kula Lumpur, Malaysia.
- 26. Dr. A.P. Sathiyagnanam, Assistant Professor, Dept. of Mechanical Engg., attended and presented a research paper in the International Conference on Engineering & Technology from 14.09.2013 to 16.09.2013 at Singapore.
- 27. Dr. J. Krishnamurthy, Professor, Dept. of Sociology, visited Hungary under Indo Hungarian Rducational Exchange Programme for the year 2013 from 25.09.2013 to 24.10.2013.
- 28. Dr. B. Karthikeyan, Assistant Professor, Department of Chemistry, participated Raman Fellows for Post Doctoral Studies for Indian Scholars in USA under Indo-US 21st Century Knowledge Initiative 2013-2014 offered by the UGC, New Delhi and visited the University of Arizona, Tucson, Arizona, USA from 01.10.2013 to 31.03.2014.
- 29. Dr. M. Ganesan, Professor & Director, CAS in Linguistics delivered Lectures in the Institute of South and Central Asia, Faculty of Arts, Charles University, Czech Republic from 07.10.2013 to 17.10.2013 and visited London from 18.10.2013 to 20.10.2013.
- 30. Dr. S. Suresh, Assistant Professor, Department of Psychology, participated in the Collaborative Research Network Meeting to deliver a keynote speech at Child Health Promotion Research Center, Edith Cowan University, Perth, Western Australia from 11.11.2013 to 13.11.2013.
- 31. Dr.Guru Prasad Mohanda, Professor, Department of Pharmacy, Faculty of Engineering & Technology attended the 6th Global Health Supply Chain Summit sponsored by the International Association of Public Health Logisticians at Addis Ababa, Ethiopia venue at Hilton Hotel, Menelik II Avenue, Addis Ababa from 18.11.2013 to 20.11.2013.
- 32. Dr. K. Seetharaman, Associate Professor & Wing Head, Computer Science & Engineering Wing, Directorate Distance Education attended and presented a research paper for oral presentation at the International Conference on "Emerging Trends in Engineering and Technology" at Phuket, Thailand on 07th & 08.12.2013.
- 33. Dr. K. Kathiresan, Professor & Director, CAS in Marine Biology attended and delivered a lecturers as a resource person in the First Regional Training Course on "Mangrove Ecosystems for the Western Indian Ocean Region" from 02.12.2013 to 12.12.2013 at the University of Nairobi, Malindi, Kenya.
- 34. Dr.K. Raghukandan, Professor, Department of Manufacturing Engineering, Faculty of Engineering & Technology, attended the Alumini meet from 25.12.2013 to 31.12.2013 at Thailand.

Award

1. Dr. L. Pari, Professor (of Biochemistry) & Head, Department of Biochemistry & Biotechnology received "DBT-CREST" Award for 2011 – 2012 offered by the Department of Biotechnology, Govt. of India, New Delhi and visited

- Cardiovascular Research Centre, Institute of Cardiovascular & Medical Sciences, University of Glasgow, Glasgow, UK to acquire advanced research training for a period of four months from 1st March 2013 to 25th June 2013.
- 2. Dr.M. Govindarajan, Assistant Professor, Department of Computer Science & Engineering, Faculty of Engineering & Technology received the Young Scientist Fellowship offered by the Tamilnadu State Council For Science and Technology, Chennai at CSIR Centre for Mathematical Modelling and Computer Simulation, Bangalore during September 2013.

Functions

- 1. The Republic Day was celebrated on 26.01.2013
- 2. The National Science Day was celebrated on 28.02.2013
- 3. The Department of Life Long Learning Celebrated the "International Women's Day" on 07.03.2013.
- 4. The Independence was celebrated on 15.08.2013.
- 5. The 133rd Founders Day of our First Founder Pro-Chancellor Dr. Rajah Sir Annamalai Chettiar of Chettinad was celebrated on 30.09.2013.

Other Functions

- 1. The NSS organized the 150th Birth Anniversary celebration of Swami Vivekananda and an "Youth Awareness Rally" on 09.01.2013
- 2. The NSS celebrated the "International Women's Day 2013" on 08.03.2013
- 3. The NSS organized three days Inter-State Leadership Camp for Women on 09.03.2013 to 11.03.2013
- 4. The Youth Red Cross & Indian Red Cross Society organized Four Days State Level YRC Students Study Camp on 08.01.2013 & 11.01.2013.
- 5. The Inaugural Function of Additional Administrative Building (GF) for DDE Block on 25.01.2013
- 6. The Inaugural Function of Golden Jubilee (Examination) Extension Building on 25.01.2013

Memorandum of Understanding (MoU)

In the pursuit to Enrich its academic imputs and experiences, the University has maintained its tradition of academic collaboration with various institutions through various agreements the University has signed MoU for academicand Research Purpose. Some of these are as Follows:

- 1. MoU signed between Annamalai University and Institute for World Health Development Mukogawa Women's University, Japan.
- 2. The Memorandum of Understanding for Academic and Research Collaboration between Annamalai University and Indian Institute of Technology Madras, Chennai.
- 3. MoU signed between Annamalai University and Vinca Institute of Nuclear Sciences University of Belgrade, Serbia for Research collaboration.

Grants

Grants of Rs.31,64,13,272/- have been received by the University from State/Central Government and Other Agencies during the year 2013.

CHAPTER - I

i. Academic Council

The Academic Council already constituted and continued upto 24.09.2013, has been reconstituted as per Section 57 (2) of Annamalai University Act 2013, Tamilnadu Act 20 of 2013.

Two meetings of the Academic Council were held on 27.11.2013 and 23.012.2013.

ii. Faculties

The Faculty already constituted and continued upto 24.09.2013, has been reconstituted on 02.04.2014 as per Section 57 (2) of Annamalai University Act 2013, Tamilnadu Act 20 of 2013.

iii. Board of Studies

The Board of Studies already constituted and continued upto 24.09.2013, has been reconstituted on 02.04.2014 as per Section 57 (2) of Annamalai University Act 2013, Tamilnadu Act 20 of 2013.

iv. Syndicate

The Syndicate already constituted and continued upto 24.09.2013, has been reconstituted on 02.04.2014 as per Section 57 (2) of Annamalai University Act 2013, Tamilnadu Act 20 of 2013.

The Syndicate meetings were held Four times during the year 2013

CHANGE OF NOMENCLATURE

1. Change of Nomenclature and Syllabi for the following programmes with existing Regulation, Scheme of Examination and Syllabi with effect from the academic year 2013-2014.

SI.No.	Existing	Proposed	
M.A. Adult and Continuing Education		M.A. Lifelong Education	
2.	M.Phil. Adult and Continuing Education	M.Phil. Lifelong Education	
3.	Ph.D. Adult and Continuing Education	Ph.D. Lifelong Education	

2. Change of nomenclature to the M.B.A. in sustainability Management instead of M.B.A. Environmental Management with existing syllabi with effect from the academic year 2014-2015.

ADMISSION

The total number of students admitted on the rolls of the University Departments as on 31st December, 2013 was 33947. The total number of students enrolled in the Directorate of Distance Education as on 31st December 2013 was 1,35,210. A statement showing the number of students admitted to various courses in different Faculties during the year is given in Part – II Appendices 1 and 2.

EXAMINATIONS

Statements showing the number of candidates appeared and passed in the University Examinations during the year are given in Appendices 5,6 & 7.

CHAPTER - II

New Programmes

The following new On-Campus / Distance Education programme were introduced during year 2013-2014.

SI.No.	On-campus			
1.	CLIS Programme (TM/EM)			
2.	P.G. Diploma Programme In Linguistics (Part-Time)			
3.	M.E. Rehabilitative Instrumentation (FT/PT)			
4.	M.E. (Smart Energy System)			
SI.No.	On-Campus/ Distance Education			
1.	P.G. Diploma in Business Management			
2.	Diploma in Business Management			
3.	Certificate programme in Entrepreneurship and Small Business			
4.	P.G. Diploma in Corporate Social Responsibility (DDE)			
SI.No.	Distance Education			
1.	Certificate programmes in two streams for Isaikalaimani and Isaichelvamani (a) Learn at your Own Pace, (b) Regular On-line Programmes			
3.	Grade Certificate Programmes (a) Vocal, (b) Veena, (c) Violin, (d) Flute, (e) Miruthangam, (f) Bharathanatiyam, (g) Nagaswaram, (h) Thavil,			
	(i) Keyboard (j) Thevaram			

CHAPTER – III Research Projects and Development Schemes sanctioned in 2013

The University Grants Commission and other agencies have approved the following projects and developmental schemes for the Teachers in the various Departments

Principal Investigator and Sanctioning **A**mount **Title of the Project Duration Department** (Rs.) agency Dr.S.Vigil Anbiah, Imparting Skill Training for income Assistant Professor, generating activities IFAD, Chennai 6840000 Animal Husbandry Bioefficacy studies of two new Dr.P.Balabaskaran, Dept of M/s.Biotox bio-control agents 100000 Plant Pathology Services, New 2 season Delhi Dr.P.Balabaskaran, Dept of Bioefficacy studies of two new M/s.Biotox Plant Pathology bio-inoculants Services, New 2 season 100000 Delhi The Professor & Head, UGC Non SAP – Department of UGC, New Dept. of Instrumentation Instrumentation Engineering 1 year 2000000 Delhi Engineering Dr.S.Raja, Professor, CAS Lexical Structure of Cilapathikaram CICT, Chennai 250000 in Linguistics Benthic Productivity Studies in Bay Dr.P.S.Lyla, Professor, CMLRE, of Bengal (upto 200m depths) CAS in Marine Biology 5 years 7900000 MOES, Kochi South west Coast of India Dr.S.Kumaresan, Assistant Assessment of Marine Biodiversity Professor, CAS in Marine on selected grounds along the CMLRE, 5 years 6940000 northern Tamilnadu and Andhra MOES, Kochi Biology Dr.S.Chidambaram, Study on Behaviour of Uranium in groundwater from grantic terrain **BRNS** 3099750 Professor, Department of 3 years Earth Sciences of central Tamilnadu Dr.Chand Asat, Assistant Seri Lac Culture Model for Income Professor, Department of Augmentation **ICAR** 2 years 280900 Entomology Dr.V.Nehrukumar, Environmental Impact Assessment Professor of Civil Study towards getting CRZ 3700000 Clearance Engineering Dr.G.Silambarasan, CAS in Mangrove associate eco society 2085000 SERB, DST Marine Biology from great nicobar.. compounds Dr.T.T.Ajithkumar, Senior Selective Breeding of Marine Ornamental inverte breeds SERB, DST Research Officer, CAS in 5 years 29000000 Marine Biology Dr.S.Usha Rani, Professor, Studies on Survey, Isolation and Swaminathan identification of pests and Dept of Plant Pathology pathogens related to mass foliar Research 6 months 295550 infestation and death of Phizopera Foundation Sp. In Pichavaram Mangroves Dr.M.Govindarajan, The potential use of bio active compounds from plants against 798980 Assistant Professor, **ICMR** 1 year

mosquitoes

Department of Zoology

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.P.Anantharaman, Associate Professor, CAS in Marine Biology	Backyard Cultivation of Spirulina – A Source of Income Generation for Rural Women	NRDC	3 months	200000
Dr.R.Elango, Assistant Professor Dept of Agri Microbiology	Evaluation of bioefficacy of organic fertilizer formulation on certain agricultural and Horticultural crops	M/s.Agrocare, Thirumangalam	2 years	230000
Dr.V.Ashok Prabhu, Assistant Professor, CAS in Marine Biology	Assessment of Plankton Diversity for enhancement of fishery production diatoms	SERB, DST	3 years	1483000
Dr.S.Suresh, Assistant Professor, Department of Psychology	Bullying, Cyber Bullying and Pupil Safety Well Being	ICSSR, New Delhi	3 years	3886125
Dr.K.Arivazhagan, Professor, Department of Soil Science	Ash Utilization in Agriculture and NTPC, Ramagundam	NTPC, Ramagundam	1 year	341500
Dr.V.Nehrukumar, Professor, Department of Civil Engineering	Environmental Impact Assessment Study towards setting CRZ Clearance	PWD, Govt. of Tamilnadu		3000000
Dr.N.Rajendra Prasad, Assistant Professor, Department of Biochemistry	Sensitization of multidrug resistant ABCBI Overexpressing Oral Carcinoma KB Cells to Paclitaxel by Ferulic Acid	SERB, New Delhi	3 years	4780000
Dr.A.Shanmugam, Professor, CAS in Marine Biology	Cephalopod Resource Assessment, Biology and Value added Products of selected species along the Indian EEZ	MOES, CMLRE	5 years	7000000
Dr.C.Subramanian, Political Science Wing, DDE	Transgenders in Tamilnadu – An Empirical Study with reference to Social Facts and Values	UGC, New Delhi	2 years	637600
Dr.A.Gopalakrishnan, Assistant Professor, CAS in Marine Biology	Prevalence of tumors in food fishes of Tamilnadu Coast	MOES, New Delhi	3 years	2815000
Dr.R.Gnanadevan, Professor, Department of Education	Life Skill Development Programme for the students with attention deficit disorder in the coastal area of Cuddalore and Nagapattinam Districts of Tamilnadu	UGC, New Delhi	2 years	944600
Dr.V.Nehrukumar, Professor, Department of Civil Engineering	Industrial Consultancy EIA for PWD Mayiladuthurai	PWD Mayiladuthurai	3 months	4000000
Mr.D.Murugan, Department of Economics	Economics of organic farming and inorganic farming – A Comparative Resource Use efficiency analysis in Tamilnadu	UGC, New Delhi	2 years	649600
Dr.V.Dheenadhayalan, Department of Commerce	Management of Nonperforming assets in scheduled commercial banks in India and its recovery per formants	UGC, New Delhi	2 years	419400

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.R.Gnanadevan, Professor, Department of Education	Personality Development Programme for the students having social, emotional and behavioural problems studying in Adi Dravidar Welfare Schools	ICSSR, New Delhi	2 years	1000000
Dr.L.N.Uma Devi, Department of Library & Information Science	Bilingual Electronic Dictionary of Library and Information Science	UGC, New Delhi	2 years	503600
Dr.C.Samudhra Rajakumar, Management Wing, DDE	Impact of Social Networking Studies on learning attitude and social integration among college students	UGC, New Delhi	2 years	332800
Dr.G.Sudha, Management Wing, DDE	Better Balance between work and life for women in Cuddalore District	UGC, New Delhi	2 years	587600
Dr.G.Ananthan, Assistant Professor, CAS in Marine Biology	Studies on diversity and ecology of sediment dry ascideins of the great nicobar biosphere reserve	MOENF, New Delhi	3 years	3666720
Dr.D.Kumarasamy, Associate Professor, Botany, DDE	Studies on the plaeoenvironment and ecology of the tertiary flora of Neyveli Lignite, Tamilnadu	UGC, New Delhi	3 years	1178300
Dr.J.Prabhakaran, Assistant Professor, Botany, DDE	Exploring the invasive potential of billy goat weed (Ageratum conyzoides L.) accession in Tamilnadu by assessing their Eco- Physical and General Characters	UGC, New Delhi	3 years	811800
Dr.P.Manivannan, Assistant Professor, Botany, DDE	Traizole induced drought stress amelioration in Zea Mays K.(Maize)	UGC, New Delhi	3 years	974800
Dr.S.Prabhakaran, Assistant Professor, Department of Botany	Studies on the Utilization of press mud through vermicomposting	UGC, New Delhi	3 years	874800
Dr.R.Manivasagaperumal, Assistant Professor, Botany, DDE	Phytochemical profiling bioactivity and invitro propogation of endangeres medicinal decalepis Hamiltoni Wight & ARN	UGC, New Delhi	3 years	1088300
Dr.A.Gandhi, Assistant Professor, Botany, DDE	Isolation, Identification and Formulation of elite plant growth promoting rhizobacteria for sustainable rice production	UGC, New Delhi	3 years	1120800
Dr.P.S.Sharavanan, Assistant Professor, Department of Botany	Phytoremediation of Hexavalent chromium polluted soil using some ornamental plants	UGC, New Delhi	3 years	1159800
Dr.K.Kathiresan, Director, CAS in Marine Biology	Species Recovery Studies on Globally treated mangroves species of India	MOENF, New Delhi	3 years	2858890
Dr.G.Ananthan, Assistant Professor, CAS in Marine Biology	Evaluation of antimicrobial peptides and their structural in the Palk Bay Region Southeast Coastal India	MOENF, New Delhi	3 years	1178300

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.G.Rajagopal, Professor, Statistics	Biometric Study on Diabetes Mellitus	UGC, New Delhi	3 years	1093300
Dr.P.Pugalendhi, Assistant Professor, Department of Biochemistry	Effect of diinodolymethance on bisphenol A, an estrogenic endocrine disruptor chemical, exposed female Sprague – Dawley rats	UGC, New Delhi	3 years	1205800
Dr.E.Balamurugan, Assistant Professor, Department of Biochemistry	Modulatory effect of ethanol on olanzapine treated methylphenidate induced mania and corticosterone induced depression in Swiss albino mice	UGC, New Delhi	3 years	1273300
Dr.Elayaraja, Department of Soil Science & Agri Chemistry	Management of Micronutrients and organic mangroves for sustainable soil fertility and Productivity of sesame in coastal sandy soil	UGC, New Delhi	3 years	904800
Dr.V.Arunkumar, Department of Soil Science & Agri Chemistry	Site Specification nutrient management for enhancing rice productivity and restoring soil health in Veeranam command area, Tamilnadu	UGC, New Delhi	3 years	1190800
Dr.G.Sathiyanarayanan, Department of Genetics & Plant Breeding	Exploitation of medicinal herbs to alleviate moisture stress and enhancing yield potential sesame (Sebamum indicum L) under rain fed condition through molecular approach	UGC, New Delhi	3 years	795000
Dr.P.Balabaskaran, Department of Plant Pathology	Exploring endophytic and plant growth promoting rhizobacteria for the management of tusanium root knot nematode wilt complex at Tomato	UGC, New Delhi	3 years	1064300
Dr.A.Justin Thenmozhi, Assistant Professor, Department of Biochemistry	Neuropromotice effect of the Tannoid principles of Emblica officinlis on Aluminium Chloride induced rat model of Alzhermimer's Disease	UGC, New Delhi	3 years	1093800
Dr.K.Suresh, Assistant Professor, Department of Biochemistry	Protective effect of 6 shogaol on 7,12-dimethylbenz anthracene (DMBA) induced oral carcinogenesis in male golden Syrian hamsters	UGC, New Delhi	3 years	1118300
Dr.P.V.Murali, Associate Professor, Department of Botany	Drought tolerance and adaption mechanism in paspalum scrobculatum L. and land races of Tamilnadu	UGC, New Delhi	3 years	1024800
Dr.A.Jebanesan, Professor, Department of Zoology	Studies on the biodiversity and distribution of tree hole mosquitoes of Southern India	UGC, New Delhi	3 years	1335800

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.S.Puvaneswari, Assistant Professor, Department of Zoology	Reproductive biomarkers of fish population as on indicator of water pollution in uppanar river in Cuddalore District, Tamilnadu	UGC, New Delhi	3 years	841800
Department of Zoology	Therapetutic efficacy of pisoniua alba and cardiapermum halicacabum on the hepato protective and antioxidant potential in the atrazine intoxicated albino wister rat rattus norvegicus	UGC, New Delhi	3 years	1165800
Zoology	Isolation and identification of antimicrobial protein from mucus of freshwater snake head fish channa punctatus and channa striatus	UGC, New Delhi	3 years	756800
Department of Zoology	Protective efficacy of centella asiatica L.(Apiaceae)on isoniazid induced toxicity in albino rats	UGC, New Delhi	3 years	1015800
Dr.S.Dhanasekaran, Assistant Professor, Department of Zoology	Isolation of novel pesticdal amonound (s) from selected medicinal platns with special reference to mosquitocidal activities against improvement vector mosquitoes (Dipter, Culiciade)	UGC, New Delhi	3 years	1245800
Assistant Professor, Department of Zoology	Anti-genotoxic effect of garlic extract and vitamin C against vivo triclosan induced genetoxic damage in Zebra fish brachdanio rerio (Ham)	UGC, New Delhi	3 years	1124800
Professor, Department of Zoology	Isolation and Characterization of gut microbiota from primitive termite archoptermopsis wroughtoni in relation to worthwhile efficacy of bio mass conversion	UGC, New Delhi	3 years	1131800
Department of Genetics & Plant Breeding	Screening of (Aelmaschus esculenta L Moench) Genotypes for yellow vein mosaic virus resistance combined with high fruit yield (Rice Fallow) suitable for coastal eco system	UGC, New Delhi	3 years	1540800
	Development of Modern Poetry after Vaanampadi	UGC, New Delhi	2 years	729600
Department of Computer Science & Engg	Multi Spectral Remote Sensing Colour image retrieval based on a full range Gaussian marker random field model	UGC, New Delhi	2 years	1040800
	Antidiabetic activities of alysicarpus montifier in streptozotoc induced diabetic rats	UGC, New Delhi	2 years	986800

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.V.P.Pandey, Professor, Department of Pharmacy	Formulation and Evaluation of selected drugs through nasal drug delivery system	UGC, New Delhi	2 years	1465800
Dr.S.Rajakumar, Assistant Professor, Manufacturing Engg.	Developing Processing Maps for diffusion on bonding of high melting temperature diffusion materials	UGC, New Delhi	3 years	1300800
Dr.A.P.Sathyagnanam, Assistant Professor in Mechanical Engineering	Developing and experimental analysis on heat bio diesel engine filled by waste pork land oil	UGC, New Delhi	3 years	907000
Dr.Y.Hariprasad, Department of Entomology	Development of cheaper and eco friendly myco insecticide for effective management of major pests in rice	UGC, New Delhi	3 years	839500
Dr.C.Kathirvelu, Department of Entomology	Formulating botanical fumigarat tablets as on alternative to synthetic fumigants for sustainable management of certain stored grain insect pests	UGC, New Delhi	3 years	1087300
Dr.S.Balamurugan, Assistant Professor, Department of Political Science	The Impact Assessment of Development Programmes for Primitive Tribal Groups in Tamilnadu: A Study ion Primary Education, Housing and Health Sectors	ICSSR, New Delhi	18 months	600000
Dr.D.Sivakumar, Assistant Professor, Political Science, DDE	Indo – US Relations: with Special Refrence to Manmohan Singh Era	ICSSR, New Delhi	18 months	300000
	Diversity and Taxonomy at harmful parasites at commercially important elusid and coast	UGC, New Delhi	3 years	1230300
Dr.K.Kolanjinathan, Assistant Professor, Department of Zoology	Isolation of bioactive compounds from selected seaweeds of Mandapam Coast, Tamilnadu	UGC, New Delhi	3 years	1016800
Dr.K.Krishnasamy, Professor, Department of Chemistry	Design, Synthesis, spectral characterization, biological evaluation and docking studies of some novel heterocyclic hydrazone derivatives	UGC, New Delhi	3 years	795800
Dr.K.Rajeswari, Assistant Professor, Department of Chemistry	Synthesis of medically interesting unsymmetrical vicinal diamines, their chiral transformation and investigation of their biological properties	UGC, New Delhi	3 years	1108300
Dr.G.Rajarajan, Assistant Professor, Department of Chemistry	Synthesis electronics properties and non linear optocs of some picrate derivatives and their antimicrobial screening	UGC, New Delhi	3 years	864800

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Professor, Department of Chemistry	Acyclic and macrocyclic transition metal complexes for the electrochemical sensing of anions and synthesis of bimetallic sulfide nanoparticles	UGC, New Delhi	3 years	1175800
Professor, Department of Physics	Fabrication of Dye sensitized solar cells with nanocrystalline ZnO thin films	UGC, New Delhi	3 years	1193800
Dr.M.Sivakumar, Assistant Professor, CAS in Linguistics	A Socio Linguistic Study of Fisheries dialect to Tamilnadu, Puducherry	ICSSR, New Delhi	18 months	600000
Dr.M.Siva Shanmugam, Associate Professor, CAS in Linguistics	Tamil Language Acquisition: A Psycholinguistic Study	ICSSR, New Delhi	2 years	1000000
Dr.L.Pari, Head, Dept. of Biochemistry	Investigating the role strain	DBT, New Delhi	4 months	848000
Dr.S.Usharani, Department of Plant Pathology	Efficacy of Seawater irrigated crops Salicornia and Avicennia in controlling root disease of leguminous and non leguminous plants	UGC, New Delhi	3 years	1075300
Dr.G.Usharani, Department of Agri Microbiology	Utilization and recycling of SCP enriched industrial effluents for the cultivation of Brinal CV PLR (Solanum Melayene)	UGC, New Delhi	3 years	1164800
The Professor & Head, Department of Genetics & Plant Breeding	DST – FIST – Department of Genetics & Plant Breeding	DST, New Delhi	5 years	3800000
Dr.P.Sureshkumar, Assistant Professor, CAS in Marine Biology	Seasonal variation on the phytochemistry and anti biology activity of the coastal population of Celotropics gigastre (L)	UGC, New Delhi	3 years	355000
Dr.S.Jayalakshmi, Associate Professor, CAS in Marine Biology	Bioprospecting of Marine anaerobic microbes for Bioethanol production	UGC, New Delhi	3 years	1125800
Dr.G.Shanthi, Professor, Division of Microbiology, RMMCH	Antibacterial activity of selected Indian Medicinal Plants extracts on inhibitor in helicobacter pyton	UGC, New Delhi	3 years	841800
Dr.D.Reetha, Professor, Department of Agri Microbiology	Development of New formulation of azospin bioinculant with layer shelf life and their performance on maize (Zea Mays)	UGC, New Delhi	3 years	1300800
Dr.N.Rajendra Prasad, Dept. of Biochemistry	Preventive Role caffic acid albino mice	UGC, New Delhi	3 years	1373800
Mr.S.R.Pugazhvendan, Assistant Professor, Zoology Wing, DDE	Effect of mangrove plant extract against mosquitoes	UGC, New Delhi	2 years	175000

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.T.Balasubramanian, (Retd.), CAS in Marine Biology	Continuous Monitoring of Sea Water in and around ITPCL Power project at Parangipettai, Cuddalore District	IL & FS, Tamilnadu Power Co Ltd., Chennai	1 year	4500000
Dr.T.Balasubramanian, (Retd.), CAS in Marine Biology	Influence of in-situ bio-optical properties in determining the phytoplankton community structure and their role in ocean colouralgorithis along the south east coast of India and its applications to fisheries	MOES INCOIS, Hyderabad	4 years	6728600
Dr.S.Rani, Assistant Professor, Department of Pharmacy	Purification, Crystallization and Pharmacological evaluation of isolated activity	UGC, New Delhi	3 years	1163800
Dr.T.Ramanathan, Associate Professor, CAS in Marine Biology	Studies on Isolation identification, chatacterization of an anti inflammatory compound and formulation of herbal gel from a mangrove plant species Rhizophora mucronata	DBT, New Delhi	3 years	2805000
Dr.M.V.Mukesh, Assistant Professor, Earth Sciences	Study of Nutrients across the Vellar River Basin in the East Coast	MOENF, New Delhi	3 years	2727600
Dr.G.Sangeetha, Assistant Professor, Department of Plant Pathology	Evaluation and Formulation of Plant essential oil as an eco- friendly bio fungicide for the management of major seed borne disease of rice	TNSCST, Chennai	2 years	227000
Dr.Malathi, Department of Instrumentation Engineering	UGC Innovative Programme – M.E Rehabilitative Instrumentation	UGC, New Delhi	5 years	5950000
Dr.J.Krishnan, Assistant Professor, Department of Instrumentation Engineering	Development of Model of Cardiovascular System using electronics components & to incorporate new control techniques for biological control of Cardiac System	UGC, New Delhi	3 years	1277800
Dr.J.Jayabharathi, Professor, Department of Chemistry	Synthesis of nano sized undoped and doped ZnO – Development of Hole Transport materials as Sensor	CSIR, New Delhi	3 years	847000
Dr.V.Nehru Kumar, Professor, Department of Civil Engineering	Hydrodynamic Survey & Modeling PWD	Cauvery Basin Division, Mayiladuthurai	3 months	3000000
Dr.A.Muthukumar, Assistant Professor, Plant Pathology	Biological induction of systemic resistance to collar rot of peppermint	TNSCST, Chennai	1 season	10000
Dr.S.Srinivasan, Assistant Professor, Department of Soil Science	Impact of Personnel compost azophos and chelated multi micro nutrients on growth and yield of ragi in red soil	TNSCST, Chennai	1 season	10000

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.T.Manivasagam, Assistant Professor, Biochemistry	Impact Stress Experimental Parkinson Disease	DBT, New Delhi	3 years	4557000
Dr.P.Sampath Kumar, Associate Professor, CAS in Marine Biology	Gelatinous Zooplankton along the east coast of India	MOES, CMLRE, Kochi	5 years	8010000
Dr.S.Manivannan, Assistant Professor, Zoology, Wing, DDE	FTIR Spectroscopic Analysis of Organic Molecules Fly ash	TNSCST, Chennai	2 years	215000
Dr.D.Dhanavel, Assistant Professor, Botany	Induction in Bhudi using gamma rays	TNSCST, Chennai	1 year	10000
Dr.P.Ananatharaman, Associate Professor, CAS in Marine Biology	Monitoring and Surviellance of Harmful Algal Blooms in Indian EEZ	MOES, CMLRE, Kochi	5 years	10560000
Dr.V.Nehru Kumar, Professor, Department of Civil Engineering	Environmental Clearance for the proposed CETP	APRICUT Ltd., Chennai	9 months	2100000
Dr.M.Govindarajan, Assistant Professor, Computer Science & Eng.	Young Scientist Fellowship	TNSCST, Chennai	2 months	21938
Dr.A.Saravanakumar, Assistant Professor, CAS in Marine Biology	Assessment of the Zooplankton Community structure and secondary productivity in the Chennai and Port Novo Coast of Tamilnadu	SAC, Bangalore	3 years	2100000
Dr.S.Rajakumar, Assistant Professor, Manufacturing Engg	Evaluating the steel corrosion cracking behaviour of friction stir welded AA7075 Aluminium Alloy	SERB, New Delhi	3 years	2396000
Dr.P.Mullai, Professor, Chemical Engineering	Biohydrogen Generation in membrane less microbial electrolysis cell (MEC)	TNSCST, Chennai	1 year	10000
Dr.J.Subramaniyan, Assistant Professor, Political Science	Indian Secularism: The Role of Supreme Court of India – A Study in the Process of National Integration	ICSSR, New Delhi	18 months	500000
Dr.C.Subramanian, Assistant Professor, Political Science Wing, DDE	Hidden Truths of Transgender Community in Tamilnadu: A Study on Social Behaviour, Human Rights and Social Status	ICSSR, New Delhi	18 months	600000
Dr.E.Selvarajan, Professor, Economics	Preparation of Perspective Plan under SBGF for Nagapattinam District	SPC, Chennai	1 year	99000
Dr.E.Selvarajan, Professor, Economics	Preparation of Perspective Plan under SBGF for Cuddalore District	SPC, Chennai	1 year	99000
Dr.E.Selvarajan, Professor, Economics	Preparation of Thanjavur District Human Development Report	SPC, Chennai	6 months	299000
Dr.E.Selvarajan, Professor, Economics	Preparation of Cuddalore District Human Development Report	SPC, Chennai	6 months	299000

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.E.Selvarajan, Professor, Economics	Preparation of Nagapattinam District Human Development Report	SPC, Chennai	6 months	299000
The Professor & Head, Department of Chemistry	Special Assistance Programme – Department of Chemistry	UGC, New Delhi	5 years	6550000
Dr.M.Govindarajan, Assistant Professor, Computer Science & Eng	Sentiment Mining using ensembles of classification methods	DST, New Delhi	3 years	1231000
Dr.S.Malarvizhi, Department of Manufacturing Engineering	Improving Corrosion Resistance of friction stir welded dissimilarity of Aluminium, magnesium alloys using micro arc oxidation coating	CSIR, New Delhi	3 years	2392000
Dr.T.Manivasagam, Assistant Professor, Department of Biochemistry	Neuroprotective effect of Asiatic acid, a triterpene of centella asiatica on in vivo and in vitro models of Parkinson's disease	DST, New Delhi	3 years	2220000
Dr.A.Justin Thenmozhi, Assistant Professor, Department of Biochemistry	Neuroprotective effect of hesperidin, a dietary flavanoid in aluminium chloride induced alzheimers disease: A Molecular and Biochemical Approach	DST, New Delhi	3 years	1995000
Dr.S.Nagini, Professor, Department of Biochemistry	Evaluation of therapeutic potential of glycogen synthase kinase 3 in chewing tobacco mediated oral cancer	DBT, New Delhi	2 years	2589000
Dr.M.Swaminathan, Retd. Professor, Chemistry	Green Technology for the treatment of Tannery Effluents	CSIR. New Delhi	3 years	1152000
Dr.K.Kathiresan, Director, CAS in Marine Biology	Centre of Excellence for Training and Research in Frontier Areas of Science & Technology for the year 2013-2014	MHRD, Dept of Higher Education	1 year	10000000
Dr.V.Nehrukumar, Professor, Department of Civil Engineering	Establishing a plumbing detents including common septic tank facility in proposed Urappakkam Residential site	M/s. P dot G Pvt. Ltd., Chennai		240000
Dr.M.Gopalakrishnan, Professor, Department of Chemistry	Development of bioactive antifouling coatings analytical characterization and impact of polymer binder surface affinity of novel antifouling agents	DRDO, Ambernath	1 year	1653455
Dr.V.Shoba, Ph.D. Research Scholar, Department of Zoology	Evaluation of Catharanthus roseus leaves extract on mosquito control program	DST, New Delhi	3 years	2210000
Dr.M.Thangaraj, Assistant Professor, CAS in Marine Biology	Molecular identification and DNA Barcoding of fish larvae in Vellar Estuary	DBT, New Delhi	3 years	1536600
Dr.V.Nehrukumar, Professor, Department of Civil Engineering	Technical Consultancy Project CRZ Clearance for the proposed Ice factory at Thirumullaivasal, Nagai District	Private Agency	7 months	600000

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.K.R.Sundaravaradarajan, Head, Department of Agri Economics	Evaluation of ATMA Scheme Implementation in Puducherry	ATMA, Puducherry	6 months	300000
Professor, Plant Pathology	Bioefficacy and Phytotoxicity Studies of Mancozeb 68% + Hexaconazole 4% WG (ICF-310) against diseases of Paddy	M/s.Indofil, Mumbai	2 Seasons	253000
Dr.P.Balabaskar, Assistant Professor, Department of Plant Pathology	Bioefficacy and Phytotoxicity Studies of Zineb 68% + Hexaconazole 4% WG (AVTAR) against leaf spot and boll not diseases of cotton	M/s.Indofil, Mumbai	2 Seasons	189750
Dr.V.Nehrukumar, Professor, Department of Civil Engineering	Technical Consultancy Project CRZ Clearance for the proposed capacity expansion project VOC Port, Tuticorin	VOC Port, Tuticorin	8 months	1500000
Dr.P.Sudhakar, Assistant Professor, Department of Agronomy	Bioefficacy and Phytotoxicity studies of ICH-110 against weed complete in Nursery Cda post emergence application in transplanted direct seeded rice	M/s.Indofil, Mumbai	2 seasons	224250
Dr.S.Velusami, Head, Department of Electrical Engineering	Indo US 21st Century Knowledge Initiative Programme titled "TN Energy Futures Mapping Uncertainties"	UGC, New Delhi	3 years	14000000
Dr.V.Balasubramanian, Professor, Department of Manufacturing Engg	Fracture Characteristics of dissimilar Joint of Feritic Steel and austentic stainless steel	DAE	3 years	609000
	Evaluation of Wear Characteristics of Nickel based hard facing surfaces deposited by laser processess	DAE	3 years	609000
Dr.K.R.Sundaravaradarajan, Head, Department of Agri Economics	Entrepreneurship Awareness in Agri Business	EDI, Gandhinagar		13500
Dr.T.Thangaradjou, Assistant Professor, CAS in Marine Biology	Determination of specific absorption bioeffecient for the dominant micro algal algorithim	SAC, Ahmedabad	5 years	4130000
Dr.T.Thangaradjou, Assistant Professor, CAS in Marine Biology	New Production Modeling Studies in the Bay of Bengal water	SAC, Ahmedabad	5 years	6430000
Dr.S.Palanivelraja, Professor,	An Quality Modeling exercise in the high	Private Agency	1 month	25000
Dr.T.Jeyavel Raja Kumar, Assistant Professor, Department of Earth Sciences	Mapping of potential aquifer zone and groundwater quality in Chittar sub basin of Tambaraparani River, Tamilnadu, India	DST, New Delhi	3 years	1550000
Dr.T.Ramkumar, Professor & Head, Department of Earth Sciences	Geospatial Information System on Geochemistry of Coastal Sediments of Tamilnadu, Integrated GIS Based Environmental Geochemical Database	DST, New Delhi	3 years	2940000

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.P.Balabaskar, Assistant Professor, Plant Pathology	Bioefficacy studies on cow pea root rot disease	Biotox Services, New Delhi	2 Season	100000
Dr.Y.Hariprasad, Professor & Head, Entomology	Field Evaluation of NC at Cotton in Tamilnadu	Godraj Agrovet, Mumbai	2 Season	200000
Dr.V.Nehrukumar, Professor, Department of Civil Engineering	Consultancy – VOC Port Expansion Project	VOC Port, Tuticorin	1 Year	3240000
Dr.S.Manimaran, Assistant Professor, Department of Agronomy	Bio-efficacy studies of new herbicides Loggum 20WG in rice and calayis xton 275 SC for weed control with succeeding crop	Syngenta Ltd., Coimbatore	3 years	504000
Dr.P.Sudhakar, Assistant Professor, Department of Agronomy	Bio-efficacy and phytotoxicity studies of progibb 40% WG on rice based cropping system	Sumitomo Chemical Pvt. Ltd., New Delhi	2 years	360000
Dr.G.Kanimozhi, Assistant Professor, Department of Biochemistry	Preventive effect of umbelliferone on ultraviolet-B radiation induced molecular changes in human dermal fibroblasts	SERB, New Delhi	3 years	2500000
Dr.A.Saravanakumar, Assistant Professor, CAS in Marine Biology	Baseline Studies to be carried out for SSM Project	NIOT, Chennai	1 month	300000
Dr.R.Kanagarajan, Assistant Professor, Department of Entomology	Testing of new insecticides viz. diafenthium 50WP/50SC against sucking pests in watermelon and cotton and lambdacyhalothrin 5CS against pest complex in Pomegranate	Syngenta Ltd., Coimbatore	2 Seasons	540000
Dr.A.Muthukumar, Assistant Professor, Department of Plant Pathology	Bio-efficacy and phytotoxicity studies of Azoxystrobin 25SC and Metaloxyl + Manco Zeb (Ridoil Gold 68WP) against disease complex in Pomegranate and Paculobutrazode 23% SC for crop enhancement effect in Pomegranate	Syngenta Ltd., Coimbatore	2 Seasons	450000
Dr.B.Karthikeyan, Assistant Professor, Department of Chemistry	Raman Post Doctoral Fellowship for the year 2013-2014	UGC, New Delhi	6 months	1263464
Dr.V.Vinothkumar, Assistant Professor, Department of Biochemistry	Chemopreventive and Chemotherapeutic Efficacy of Hesperetin on 7,12- dimethylbenz[A] anthracene induced hamster buccal pouch carcinogenesis	SERB, New Delhi	3 years	1990000

Principal Investigator and Department	Title of the Project	Sanctioning agency	Duration	Amount (Rs.)
Dr.S.Srinivasan, Assistant Professor, Department of Biochemistry	Effect of citronellol, a monoterpene on insulin signaling cascade, proinflammatory markers and glucose metabolism in Streptozotocin induced diabetic rats	SERB, New Delhi	3 years	2040000
Dr.K.Arivazhagan, Professor, Soil Science & Agri Chemistry	Consultancy work for show case project on use of ash in Agriculture	NTPC, Singrauli	1 year	695500
Dr.S.Manickavasagam, Professor, Department of Entomology	Bio-efficacy trials of E Mancectin Benzoate 5% SG (Cotton) for two seasons & Brnad GR & Liquid (Wheat & Cotton) for one seasons	Willwood Chemicals, New Delhi	2 years	500000
Dr.A.Saravanakumar, Assistant Professor, CAS in Marine Biology	Influence of insite bio-optical properties in determining the phytoplankton community structure and their role in ocean plays and algorithms along the southeast coast of India and its applications to fisheries	INCOIS, Hyderabad	4 years	6728600
Dr.A.Gopalakrishnan, Assistant Professor, CAS in Marine Biology	Studies on prevalence and pathogenetic of skill syndrome (LSS) disease in Peagea of Andhra Pradesh and Tamilnadu	SERB, New Delhi	3 years	3422500
Dr.R.Udhayakumar, Assistant Professor, Department of	Testing Bio-efficacy of new fungicides viz. amistar Top 325 SC on cotton & sugarcane, amistar extra 280 SC on maize and Filia 525 SE on rice	Syngenta Ltd., Coimbatore	2 Seasons	500000
M.V.S Chandrasekaran, Professor, Soil Science & Agri Chemistry	Response of Rice and Banana to silicon nutrition through Potassium Silicate	Kiran Global Chemicals, Chennai		174500

PUBLICATIONS DIVISION

I. The following books / Journal under print: -

- 1. Tamil Panpattu Varalaru Vol: VI"
- 2. "Thirumanthiram
- 3. Annamalai University Humanities Journal Vol. 48.

Other Activities: -

Publications Division displayed books at $11^{\rm th}$ State Level Kararikudi Book Fair 2013 from 15 to 24.02.13 at Karaikudi

PART – I GENERAL

FACULTY OF ARTS

- 1. Department of English
- 2. Department of History
- 3. Department of Political Science & Public Administration
- 4. Department of Economics
- 5. Department of Sociology
- 6. Department of Commerce
- 7. Centre for Population Studies
- 8. Department of Business Administration
- 9. Department of Library and Information Science
- 10. Department of Philosophy
- 11. Centre for Rural Development

DEPARTMENT OF ENGLISH

Staff

Professor & Head

- Dr. K. Palaniyappan, M.A., M.Phil., B.Ed.,Ph.D. (till 30.04.13)
- Dr. S. Padmini, M.A., M.Phil., B.Ed., Ph.D. (from 01.05.13 & till 31.08.13)
- Dr. K. Muthuraman, M.A., M.Phil, Ph.D. (from 01.09.13)

Assistant Professors

- Dr. K. Ravichandran, Ph.D. (relieved 08.03.13)
- Dr. B. Kathiresan, Ph.D. (relieved 08.03.13)
- Dr. P. Dinakaran, Ph.D. (from 13.03.13)
- Dr. R. Rajamohan, Ph.D. (from 13.03.13)
- Mr. C. Shanmugasundaram, M.Phil (from 13.03.13)
- Mr. K. Ganeshram, M.Phil (from 13.03.13)
- Mr. B. Karthikeyan, M.Phil (from 27.09.13)
- Dr. T. Deivasigamani, Ph.D. (from 20.10.13)

Research: (Ph.D)

Research	Ongoing		Awa	arded
	Male Female		Male	Female
Ph.D	4	2	4	3

Special Lectures

Name	Conference /Workshop	Title	Date / Venue
Dr. K. Muthuraman	Conference	Effective Communication	25 to 27.09.13 at NSS, A.U.
Dr. S. Karthik Kumar	Conference	Communication for Career Opportunities	13.02.13 at Dept. of Sociology, A.U.
Dr. S. Karthik Kumar	Workshop	Techniques of Documentation	20.12.13 at School of Management, A.U.
Dr. S. Ayyappa Raja	Workshop	Reading and Comprehending the Text	24.01.13 at Dept. of English, Sri Aravindar Arts and Science College

Other Activities

Name	Title	Date / Venue
Dr. S. Karthik Kumar	Conduct an Orientation Programme on behalf of NSS	06.02.2013
Dr. SP. Shanthi	Road Safety Awareness Programme	03.01.2013
Dr. S. Karthik Kumar &	NSS Special Camping Programme	04 to 10.03.2013
Dr. SP. Shanthi	Coastal Clean Up programme	21.09.2013
	Youth Leadership Camp	25 to 27.09.13 at Libra Hall
Dr. SP. Shanthi	State Best NSS Programme Officer Award	2012 - 2013

DEPARTMENT OF HISTORY

Staff

Professor & Head

Dr. J. Rubavathi, M.A., M.Phil., Ph.D.,

Associate Professors

Dr. (Mrs.) K. Sankari, M.A., B.Ed., M.Phil., Ph.D., Dr. C. Nadarajan, M.A., M.Phil., Ph.D.,

Assistant Professors

Dr. V. Thirumurugan, M.A., M.Ed., M.Phil., Ph.D., Dr. M. Thamaraimanalan, M.A., B.Ed., Ph.D.,

Dr. B. Sheela, M.A., M.Phil., Ph.D.

Dr. M.L. Mini, M.A., B.Ed., M.Phil., Ph.D.,

Dr. A. Sakthivel, M.A., M.Phil., Ph.D.,

Dr. P. Kalaichelvan, M.A., M.Phil., Ph.D.,

Dr. S. Sridhar, M.A., M.Phil., Ph.D.,
Dr. J.R. Sivaramakrishnan, M.A., M.Phil. Ph.D.,

Dr. P. Ramar, M.A., M.Ed., M.Phil., Ph.D., Dr. R. Balaji, M.A., B.Ed., M.Phil., Ph.D.,

Dr. V. Mani, M.A., M.Phil., Ph.D. Dr. K. Kumaran, M.A., M.Phil., Ph.D.,

Dr. P. Raja, M.A., M.T.M., M.Phil., Ph.D.,

Dr. R. Muthu, M.A., B.Ed., M.Phil., Ph.D.,

Dr. K. Appadurai, M.A., B.Ed., M.Phil., Dr. P. Justin Paul, M.A., M.Phil., Ph.D.,

Dr. G. Rangarajan, M.A., B.Ed., Ph.D., Mrs. K. Alamelu, M.A., M.Phil.,

Dr. S.Sivakumar, M.A., M.Phil., Ph.D.,
Dr. R. Rajeswari, M.A., M.Phil., Ph.D.,

Research: (M. Phil /Ph.D)

	Ongoing			Awarded
	Male	Female	Male	Female
M.Phil	10	04	09	05
Ph.D	10	05	06	03

Special / Guest Lectures

Name	Topic		Name Topic Date/Venue		Date/Venue
Dr.V.Thirumurugan	Hygiene Blissful	Keeps		NSS special camping programme organized by the NSS unit 22, Dept. of History, A.U. at C. Melavanniyur village, on 29.3.13.	

Other Activities

Archaeological Survey

Visited Edamanal near Sirkali on 22.04.2013 and found a burial and tamil Brahmi Script of the Megalithic Period

Visited Theevukottai near Pitchavaram on 16.07.2013 and found cannon balls on the Medieval Site

N.S.S Activities:

NSS Unit XXII of the Department of History organized a seven day special camping programme at C. Mela Vanniyur Village in Cuddalore District from 28.03.13 to 03.04.13. Fifty students of our department participated

Awards received by the Faculty Members

Name	Award	Agency	Reason
Dr.K.Appadurai, Dr.P.Justin Paul & Dr.R.Balaji,		Tamizh Aiya Kalvi Kazhagam, Tiruvaiyaru	Best Research paper

DEPARTMENT OF POLITICAL SCIENCE AND PUBLIC ADMINISTRATION

Staff

Associate Professor & Head i/c

Dr. P. Sakthivel, M.A., Ph.D.,

Associate Professor

Dr. P. Chinnathurai, M.A., M.A.(Eco.), B.Ed., M.Phil., Ph.D.,

Assistant Professors

Dr. (Mrs.) Neelam Pandey, M.A., B.Ed., Ph.D., Dr. T. Natarajan, M.A., Ph.D.

Dr. J. Subramaniyan, M.A., M.Phil., Ph.D.,

Dr. N. Swaminathan, M.A., Ph.D.

Dr. K. Senthilkumar, M.A., Ph.D.,

Mr. S. Subash Chandra Bose, M.A., M.Phil.

Dr. S. Balamurugan, M.A., Ph.D., Dr. S. Sivarajan, M.A., M.Phil. Ph.D., Dr. K. Kottai Rajan, M.A., M.Phil., Ph.D.,

Dr. (Mrs.) Smarita Mishra, M.A., Ph.D.,

Mrs. S. Suchitra Varma, M.A., M.Phil.

Dr. M. Jeyabrabha, M.A., Ph.D.

Research: (M. Phil . Ph.D)

Research	Ongoing		Aw	arded
	Male	Female	Male	Female
M. Phil	03		05	
Ph.D	04		03	

Research Projects

Name of the Projects	Principal Investigators/ Co.Investigator	Funding Agency	Period	Amount
Indian Secularism: The Role of Supreme	Dr. J. Subramaniyan	ICSSR	2013-	5.00 Lakhs
Court of India - A Study in the Process			2015	
of National Integration				

Special Lecture / Guest Lecture

Name	Conference / Refresher Course
Dr. P. Sakthivel	Delivered a Special Lecture on "Indian Constitution" in UGC sponsored free coaching classes for SC/ST/OBC and Minority Students at Periyar Govt. Arts College, Cuddalore on 05.01.13.
	Delivered an Invited Lecture on "Selection of Research Problem" in a Research Convention organized by Avinashilingam University, Coimbatore on 07.02.13
	Delivered as a Resource Person address entitled to "A Discourse on Right to Water", to the participants of UGC sponsored National Workshop on Challenges of Human Rights in 21st Century, organized by Gobi Arts and Science College, Gobichettipalayam on 07.02.13
	Delivered a Special Lecture on "Team Leadership" in Inter-State Leadership Camp for Women", organize NSS, Annamalai University, on 09.03.13
	Delivered a Special Lecture on "Thesis writing", to the participants of Research methodology course at ASC, Bharathidasan University, on 15.03.13
	Delivered invited talk on Right to Water: Need of the Hour, in two day national seminar on Lakes, Rivers and Coastal Wetlands, organized by Dept. of Earth Science, Annamalai University on 25.03.13
	Delivered a Chief guest address in Inauguration of NSS camp at C.Mela Vanniyur, on 28.03.13

Name	Conference / Refresher Course
	Delivered a lecture on "An Introduction to Human Rights", to the participants of UGC course on Human Rights Education, organized by Dept. of Political Science, TGAC, Rasipuram on 07.09.13.
	Delivered a Special lecture on "The Art of Speech", in the State Level Youth Leadership Camp organized by NSS, Annamalai University on 25.09.13
	Delivered a Felicitation address in National Seminar on "UN: Organisation and Reorganisation", organized by Dept. of Political Science, Government College, Madappally, Vadakara, Kerala on 10.10.13
	Delivered a chief Guest address in three day workshop for NSS Programme Officers of Cuddalore District on 09.12.13 at Nirmala School, Chidambaram.
Dr. S. Balamurugan	Acted as a Resource Person and delivered a Special Lecture on 'Indian Geography' in the UGC sponsored coaching classes for SC/ST/OBC and Minority students on 05.01.13 at Periyar Govt. Arts College, Cuddalore.
	Acted as Resource Person and delivered a Special Lecture on 'Challenges of Human Rights: Emerging Dimensions' in the UGC National Workshop on "Challenges of Human Rights in the 21st Century' held during 07 & 08.02.13 at Gopi Arts and Science College, Gopichettipalayam.
	Acted as Resource Person and delivered a Special Lecture on 'United Nations and Human Rights' in the ICSSR sponsored National Seminar on 'Emerging Trends and Issues in Human Rights' held during 01 & 02.03.13 organised by the Pol. Sci. & Public Administration Wing, DDE, A.U.
	Acted as Resource Person and delivered a Special Lecture on 'Genesis of Human Rights' to the participants of UGC Sponsored Certificate Programme in Human Rights on 02.03.13 at Dept. of Political Science & Public Admn., A.U.
	Acted as Resource Person and delivered a Special Lecture on 'Child Labour in India' to the participants of UGC Sponsored Certificate Course in Human Rights Education on 24.08.13. Organized by the Dept. of Political Science & Public Administration, Thiruvalluvar Govt. Arts College at Rasipuram
	Delivered a Special Lecture on "Genesis and Development of Human Rights" in the UGC sponsored Human Rights Sensitization Programme held on 15.10.13 at Gobi Arts and Science College, Gobichettipalayam.
	Delivered a Special Lecture on "Child Rights in the UGC sponsored Human Rights Foundation Course held on 31.12.13 at Gobi Arts and Science College, Gobichettipalayam.
	Participated as Resource Person and acted as a chairperson in a two day UGC National Seminar on, "Emerging and Trends and Issues in Human Rights" held during 01 & 02.03.13 at Annamalai University, Annamalai nagar.
	Participated as a Resource Person in the National Human Rights Commission sponsored One Day Training Programme on 'Awarness of Human Rights Among College Students' held on 09.03.13 at Gopi Arts and Science College, Gopichettipalayam
	Participated as a Resource Person and presented a paper entitled, "India and UN Security Council" in a National Seminar on 'UN: Organization and Reorganization' held on 10.10.13 conducted by the Dept. of Political Science, Govt. College, at Madappally, Kerala.
Dr. K. Kottai Rajan	Delivered a lecture on "Panchayati Raj in India" to the participants of UGC sponsored coaching programme for Competitive examinations for SC/ST, Minority and OBC students of Periyar Government Arts College, Cuddalore on 05.01.2013.
	Delivered a special lecture on "Police Violation of Dalit rights in Tamil Nadu" in the ICSSR sponsored National Seminar on "Emerging trends and issues in Human rights" held on 01 & 02.03.13 and organized by the Political Science and Public Administration wing,DDE,Annamalai University.

Name	Conference / Refresher Course
Varma	Delivered a Special Lecture on 'Violence Against Women: Related Laws and Social Justice' in the National Seminar on "Emerging Trends and Issues in Human Rights" held during 01 & 02.03.13 organised by the Political Science & Public Administration Wing, DDE, Annamalai University at Annamalainagar.
	Acted as Resource Person in the UGC National Workshop on "Challenges of Human Rights in the 21st Century' held during 07 & 08.02.13 at Gopi Arts and Science College, Gopichettipalayam.

Endowment Lectures

Name of the Endowment	Title	Date/Venue
Prof.Dr.A.Shanmugam	Mr. T.Stalin Gunasekaran,	16.04.2013, Libra hall,
Endowment Lectureship	President, Makkal Sinthanai	Annamalai University
	Peravai, Erode, delivered on ,	
	இளைய பாரதமே எழுக !	
Prof.M.Ruthnasamy Endowment	Prof.R. Elango, Former Dean of	10.04.2013
Lectureship	Arts, Annamalai University	
	delivered on "Growth, Inclusion	
	and Human Development"	

DEPARTMENT OF ECONOMICS

Staff

Professor & Head

Dr.Ramagopal, M.A., M.Phil., Ph.D. (from 30.04.13)

Professors

Dr.G.Ravi, M.A., M.Phil., P.G.D.P.M., D.L.L., Ph.D.

Dr.T.R.Jeyaraaj, M.A., M.A., [Soc]; M.A[Eco], M.Phil., D.L. L.Ph.D. (Devt Studies)

Dr.E.Selvarajan, M.A., M.Phil.,Ph.D.,

Dr.B.Mathavan, M.Sc., M.A., M.Com., PGDCA., M.Phil., Ph.D.

Dr.I.Ravi, M.A., PGDE., M.Phil. ., Ph.D.

Dr.V.Ramamoorthy, M.A., Ph.D

Dr.R.Sivakumaresan, M.A., M.Phil., Ph.D.

Associate Professor

Dr.R.Jawahar M.A., M.Ed., M.Phil., Ph.D.

Assistant Professors

Dr. T.Sudha, M.A., M.Phil., B.Ed., Ph.D.

Dr.K.Ramu, M.A., M.B.A., M.Phil. Ph.D.

Dr.G.Natarajan, M.A., M.Phil. ., Ph.D.

Dr P.Veerachamy, M.A., M.Com, M.Phil., Ph.D.

Dr.G.Senthilkumar, M.A., M.Phil. Ph.D

Dr.A.Antony Joseph, M.A., M.Phil., B.Ed., Ph.D

Dr. D. Murugan, , M.A., M.Phil., Ph.D.

Dr.A.Pradhip Babu, M.A., M.Phil,Ph.D.

Dr.V.Selvam, M.A., M.Phil. ., Ph.D.

Dr.C.Subburaman, M.A., M.Phil.,Ph.D.

Mr.E.P. Vijayakumar, M.A., M.Phil.

Dr .D. Selvasundari , M.A., M.Phil.,Ph.D.

Dr. S. Indradevi, M.A., M.Phil.,Ph.D.

Dr. A. Anbuvel, M.A., M.Phil.,Ph.D.

Ms. S. Shanthi, M.A., M.Phil.

(trns to Rural Dev.on 11.02.13)

Dr. M. Senthilkumar, M.A., M.Phil.,Ph.D.

Dr.M.Rajeswari, M.A., M.Phil., Ph.D. (trns to Rural Dev.on 11.02.13)

Dr.N.Rajagopal, M.A. (Eco), M. A. (His) M.Phil., M.Ed., P.G.D.P.A., G.T.C. ., Ph.D.

Dr. C. Ramesh, M.A., B.Ed., M. Phil, Ph.D.

Mrs. S. Manonmani, M.A., M.Phil.

Dr. S. Tamilarasan, M.A., M.Phil., Ph.D.

Mr. S. Venkatesan, M.A., M.Phil.

Dr. T. Saravanakumar, M.A., M.Phil., Ph.D.

Mr. G. Kumar, M.A., M.Phil.,

Dr. R. Saravanan, M.A., M.Phil.,Ph.D.

Ms. R. Shanthi, M.A., M.Com., M.Phil.

Dr. K. Venkatesan, M.A., M.Phil., Ph.D.

Dr. K. Damodaran, M.A., M.Phil. Ph.D.

Dr. A. Jayakodi, M.A., M.Phil.,Ph.D.

Dr. P. Zearamane, M.A., M.Phil.,Ph.D.

Dr. R. Hariharan, M.A., M.Phil., Ph.D. (trns to Rural Dev. on 11.02.13)

Dr. R. BabyBowna, M.A., B.Ed., M.Phil, Ph.D.

Research (M.Phil/Ph.D.)

Research	On-going		Awa	arded
	Male	Female	Male	Female
M.Phil	5	8	10	9
Ph.D	40	24	13	8

Research Project

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs. (in Lakhs)
Livelihood Strategies of Dalit Women & Environmental Management	Dr.E.Selvarajan	UGC - SAP - DRS - I	2011–16	40.00
DHDR - Cuddalore	Dr.E.Selvarajan	UNDP & SPC Sponsored Projects	2013–14	2.99
DHDR - Nagapattinam	Dr.E.Selvarajan	UNDP & SPC Sponsored Projects	2013-14	2.99
DHDR - Thanjavur	Dr.E.Selvarajan	UNDP & SPC Sponsored Projects	2013–14	2.99
SBGF - Cuddalore	Dr.E.Selvarajan	SPC Sponsored Project	2013-15	1.98
SBGF - Nagapattinam	Dr.E.Selvarajan	SPC Sponsored Project	2013-15	1.98
School Dropouts - Muslims	Dr.E.Selvarajan	SPC Sponsored Project	2013-15	4.95
Organic and Inorganic Farming	Dr.D.Murugan	UGC	2013-15	6.49
Production and Marketing of Paddy A Study on Cuddalore District, Tamil Nadu	Dr.C.Ramesh	ICSSR	2013–15	8.00
Nutritional Status Comparison of Rural and Urban Pre- School Children in Sivaganga District, Tamil Nadu	Dr.C.Subburaman	UGC	2013-15	1.39

Special Lectures

Name	Conference/Workshop/ Refresher Course	Title	Date/Venue
Dr.N.Ramagopal	Seminar	Health Economics	28.10.2013/Kanyakumari Govt.,Medical College
Dr.E.Selvarajan	Workshop	Research Methodology Workshop for M.Phil Scholars	05.10.13,Jamal Mohamed College,Trichy
Dr.T.R.Jeyaraaj	Workshop	Types of Research Methods	29.07.13,Sacred Heart College,Tirupattur
Dr.K.Ramu	ICSSR Training Programme	Selection of Research Problem	05.11.13,Government Arts College,Kumbakonam

Name	Conference/Workshop/ Refresher Course	Title	Date/Venue
	National Seminar	Pension Scheme (PPS/CPS) in the on Fiscal Reforms in the Post Recession	16.01.13 organized by the Department of Economics Government Victoria College, Palatka Kerala.
	National Seminar	Social Sector Reforms in a Neo-Liberal Regime on	15.02.13 organized by the Department of Economics Maharaja's College, Ernakulam Kerala
	UGC -XII plan	NET coaching class	Department of Economics Government Arts College Chidambaram on 5&6.03.13
	UGC	Health, Environment and Human Rights in Education	Department of Political Science Annamalai University on 11.04.13

Other Activities

Name of the activity	Title	Date/Venue
Economics Association and Planning Forum Seminar	Union Budget	27.02.13/Department of Economics
Faculty Lecture (Dr.R.Srinivasan, University of Madras)	Union Budget	08.03.13/Department of Economics
Inaugural Function	RM Workshop, Economics Association& Planning Forum Shiv Das Meena I.A.S deliver the inaugural address	06.08.13
Dr.K.Venkatesan	Economics Nobel Laureate (Under Economic Association & Planning Forum)	6.11.13/Department of Economics
Economics Association and Planning Forum	Memorial Meeting	05.09. 13/ Tech Hall of Zoology Department
One day Inter-Disciplinary Orientation Programme (Eco-Agri.Students)		11.01.13/ Department of Economics
Campus Placement Interview	Conducted by MPF Advisory India Pvt., Company	01.03.13/ Department of Business Administration
Mrs.K.Nirmala Prop., WIIT SOFTS - Tally Academy (Training and Placement Cell)	Career through Tally	05.04.13 /Department of Economics
NSS	Desilt the pond	03.08.13 Illamai Yakkinar Koil, Chidambaram
	Campus Beatification Programme	26.08.13/Faculty of Agriculture
Dr.S.Pragadeeswaran,Deputy Controller,Annamalai University	Career Goal Setting	20.09.13/ Department of Economics
NSS	International Coastal Clean-up Programme	21.09.13/Parangipettai Seashore
Dr. S.Sivarajan, Assistant Professor in Political Science and Public Administration (Training and Placement Cell)	A Gateway To Civil Services Examinations	25.10.13/ Department of Economics
Dr. S.Natesan, Assistant Professor in Sociology,- 3 (organized by Training and Placement Cell in the Department.)	Book Your Place In History	26.10.13/ Department of Economics
Two Days Workshop under UGC SAP	Brain Storming Seminar for UGC SAP Project	October 2013

DEPARTMENT OF SOCIOLOGY

Staff

Professor & Dean

Dr. R. Rajendran, M.A., M.Phil., Ph.D. (Dean, Faculty of Arts on 04.10.13)

Professor & Head

Dr. D. Selvaraju, M.A., M.Phil., D.L.L., Ph.D. (till 08.11.13)

Dr. S. Saraswathy, M.A., M.Phil., Ph.D. (from 08.11.13)

Professors

Dr. J. Krishnamurthy, M.A., M.Phil., Ph.D. Dr. S. Ansiya Begum, M.A., M.Phil., Ph.D.

Dr. R. Lakshmi, M.A., M.A. M.Phil., Ph.D. Dr. C. Lingaganesan, M.A., M.A., M.Phil., Ph.D.

Assistant Professors

Dr. B. Manickavasagam, M.A., MSW., Ph.D. Dr. P. Ganesan, M.A., M.Phil., Ph.D.

Mr. S. Natesan, M.A., M.Phil. Dr. P. Mariyappan, M.A., M.Phil., Ph.D.

Dr. S. Subramani, M.A., M.Phil. Ph.D. Mr. S.D. Dineshkumar, M.A., M.Phil.

Mr. S. Karthikeyan, M.A., M.Phil.

Research: (M. Phil . Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
M. Phil	02	01	01	
Ph.D	26	13	03	01

Research Project

Name of Project	Principle Investigator	Title of the Project	Funding Agency	Duration	Amount
UGC-SAP- DRS-I	Dr.D.Selvaraju	Problems and Prospects of Socially Excluded in Cuddalore District.	UGC	5 -Years 01-04-2009 to 31-03-2014	40 Lakhs

Special Lectures

Name	Name of the Conferences/ Refresher Courses
Dr.D.Selvaraju	Delivered a lecture on "Methodology in Social Services" on 08-02-2013, in the workshop on "Teaching Micro Economics" organized by the department of Economics, Annamalai University.
	Delivered a lecture on "Rural Employment" on 28-02-2013 in the Workshop on Rural Industries and Employment, Organized by the Centre for rural Development, Annamalai University.
	Delivered a lecture on "Communication and Development" on 08-03-2013 in the workshop on "Application of qualitative Indicators for the Excellence of Scholarly Communication" organized by the Department of Library and Information Science, Annamalai University.
	Delivered a lecture on "Youth and Rural Development" on 14-03-2013 in the Training Camp on "The Role of youth in Rural Development" Organized by the Centre for Rural Development, Annamalai University.
Dr.J.Krishnamurthy	Delivered a special lecture on "Globalization and changing facets of village life" in the UGC National seminar organized by the Department of Sociology, Periyar University at Salem on 08.03.2013. also chaired a session

Name	Name of the Conferences/ Refresher Courses			
Dr. S. Ansiya Begum	Acted as a Resource person for the Awareness Campaign Against Sexual Harassment, Deliver a lecturer on "Violence Against Women" on 24.03.14			
Mr. S. Karthikeyan	Participated in the Four days State Level YRC Students Study Camp organized by Youth Red Cross of Annamalai University from 8 to 11.01.13			
	Organized Blood donation camp as a part of Republic Day celebrations by Youth Red Cross of Annamalai University in association with Kamaraj Government Hospital, Chidambaram on 26.01.13			
	Attended a One day Orientation Programme on First Aid and Disaster Management organized by Indian Red Cross Society Tamil Nadu Branch in Annamalai University on 8.03.13			
	Received an Award as "Senior Professional in First Aid" in First Aid Trainers Training Programme Organized by St. John Ambulance (India) and Indian Red Cross Society on 1.08.13			
	Organized Talent Search Competition in Commemoration of Geneva Convention Day from 12 to 14.08.13. More than 1000 students from various faculties participated and 12 competitions were conducted.			
	Organized a Blood Donation Camp as a part of Independence Day celebrations by Youth Red Cross of Annamalai University in association with Kamaraj Government Hospital, Chidambaram on 15.08.13.			
	Organized a Blood Donation camp as a part of the birth day celebrations of Founder Sir Annamalai Chettiar by Youth Red Cross of Annamalai University in association with Raja Muthiah Medical College and Hospital, Annamalainagar on 30.09.13			
Dr. P. Ganesan	Delivered a special Lecture on "Indian Judiciary: Problems and Prospects" in the work shop conducted by Political Science & Public Administration Wing, DDE, Annamalai University, Annamalai Nagar on 5.2.2013.			

Special Lectures organized

Resource Person	Topic	Date
Dr.Gandhi Babu, M.B.B.S, Medical College, A.U.	Psychotic Problems an Overview	30.01.2013
Dr.D.Narmasivayam, Prof. & Head, Department of Economics, Annamalai University	Research Techniques in Social Sciences	06.02.2013
Dr. S.Karthik Kumar, Asst. Professor Department of English, Annamalai University	Communication for Career Opportunities	13.02.2013

Other Activities

Name	Activities
Dr. D. Selvaraju	Participated in the National Social Service awareness camp on Health, Public Sanitation and Personal Hygiene on 04.03.2013. organized by Unit No. 40. of Annamalai University.
	Awareness Camp on Save Earth and Tree Plantation Programme on 21.08.13. Organized by Unit 27, Annamalai University.
	Participated in the One day Workshop on Safety and Emergency Management, Organized by Youth Red Cross, Annamalai University on 13.09.13
Dr. J. Krishnamurthy	Elected as Editor of ISS Newsletter by the managing Committee of the Indian sociological Society for a period of five years from 2010-2015

Abroad Visit

Dr. J. Krishnamurthy, Professor of Sociology has been selected as UGC Visiting Professor under Indo-Hungarian EEP-2013 Programme and visited Corvinus University, Budapest, Hungary for one month during 25.09.13 to 24.10.13.

DEPARTMENT OF COMMERCE

Staff

Professor & Head

Dr. H. Shankar, M.Com., M.Phil., Ph.D.,

Professors

Dr. R. Meenakshisundaram, M.Com., M.Phil., Ph.D., Dr. G. Vasanthi, M.Com., M.Phil., Ph.D.,

Dr. R. Selvaraju, M.Com., M.Phil., Ph.D.,
Dr. K. Padhmanaban, M.Com., B.Ed, PGDBA, Ph.D.,

Dr. D. Ilangovan, M.Com., Ph.D.,
Dr. S. Suresh, M.Com., M.Phil., M.Ed., Ph.D.,

Dr. K. Govindarajan, M.Com., M.Phil., Ph.D.,

Associate Professors

Dr. M.P. Mahesh, M.Com., M.Phil., Ph.D., Dr. S. Subramanian, M.Com., MBA, M.Phil., B.Ed., Ph.D.,

Dr. M. Somasundaram, M. Com., M. Phil., Ph.D., Dr. N. Ramu, M. Com., M. Phil., PGDBA, M.F.M., Ph.D.,

Dr. N. Periyasamy, M.Com., PG DBM., Ph.D.,

Assistant Professors

Dr. P.Vijayalakshmi, M.Com., B.Ed., Ph.D., Dr. B. Avudaiammal, M.Com., M.Phil., Ph.D.,

Dr. N.V.R. Rajagopalan, M.Com., M.F.C., Dr. A. Govindaraju, M.Com., M.Phil., Ph.D., M.B.A., A.I.C.W.A., M.Phil., Ph.D.

Dr. B. Karthikeyan, M.Com., M.Phil., Ph.D., Dr. G. Kumar, M.Com., M.Phil., Ph.D.,

Dr. Sulgna Dey, M.Com., Ph.D., Dr. M. Maheswari, M.Com., M.Phil., Ph.D.,

Dr. P. Veerakumar, M.Com., M.Phil., B.Ed., Dr. R. Ravanan, M.Com., M.Phil., Ph.D., Ph.D.,

Dr. V. Dheenadhayalan, M.Com., DCA, Dr. V. Maheshwari, M.F.C., M.Phil., Ph.D., M.Phil., M.FM., Ph.D.,

Dr. D. Thomas Victor Raja, M.Com., Mrs. T. Rani, M.Com., M.Phil., M.Phil., B.Ed., MBA., Ph.D.,

Dr. R. Jayavel, Mrs. S. Vijaylakshmi, M.Com., M.Phil., M.Com., M.Phil., PGDCA, Ph.D.,

Dr. N. Jamuna Rani, Dr. P. Ravichandran, M.Com., M.Phil., B.Ed., Ph.D., M.Com., M.Phil., Ph.D.,

Dr. M. Bharath, M.Com., M.Phil., Ph.D.,
Dr. K. Raja, M.Com., M.Phil., Ph.D.,

Dr. L. Ganesamoorthy, M.Com., Ph.D.,

Dr. P. Nagarajan, M.Com., M.Phil., Ph.D., Dr. C. Palanichamy, M.Com., M.Phil., Ph.D.,

Dr. T.K. Senthil Kumar, M.Com., M.Phil., Mr. L. Jagadeesan, M.Com., M.Phil., B.Ed., M.B.A., Ph.D.,

Dr. B. Manivannan, M.Com., M.Phil., Ph.D., Dr. M. Saravanan, M.Com., M.Phil., Ph.D.,

Dr. S. Ezhil Raji, M.Com., M.Phil., Ph.D., Dr. P. Kalaiselvi, M.Com., M.Phil., B.Ed., Ph.D.,

Dr. J. Arunachalam, M.Com., M.Phil., Ph.D., Ms. L. Vinothini, M.Com., M.Phil.,

Dr. J. Paramasivam, Ms. H. Shyamaladevi, M.Com., M.Phil., M.Com., M.Phil., B.Ed., Ph.D.,

Dr. S. Karthikeyan, M.Com., MBA, Ph.D., Ms. G. Geetha, M.Com., M.Phil., B.Ed.,

Dr. T. Asothai, M.Com., M.Phil., B.Ed., Ph.D., Ms. P. Sumathi, M.Com., M.Phil.,

Lecturer (Part Time)

Mr. J. Ramachandran, B.Com., F.C.A.,

Research: (M. Phil . Ph.D)

Research	Ongoing		Awa	ırded
	Male	Female	Male	Female
M. Phil	11	09	04	07
Ph.D	04	15	19	08

Research:

Title of the project	Principle Investigator		Duration of the project	•
Management of Non Performing Assets in Scheduled Commercial Banks in India and Its Recovery Performance	Dr.V. Dheenadhayalan / Dr. T.K. Senthilkumar	UGC	2013-2015	4,19,400/-

Special Lectures

Name	Title	Date/ Venue
Dr. G. Vasanthi	Dimension in Financial Accounting	Thiruvalluvar Article Science College
		Kurinchpadi, 26.2.2013
Dr. L. Ganesamoorthy	Functions and Recent Trends of	Loyola College, Vettavalam,
	Stock Market in India	Thiruvannamalai District, 11.09.13
Dr. N.V.R. Rajagopalan	Carbon Markets	Department of Commerce and Business
		Administration, Sri Vivekanandha College
		of Arts and Science, Sirkazhi, 31.01.13
	Global Warming	NSS units of Best Arts and Science
		College, Barathidasan University,
		Thiruvali, Sirkazhi, 06.02.13
	Global Warming and Carbon	Dept. of Commerce & Business Admn., Sri
	Emission Trading	Vinayaga College of Arts and Science,
		Ulundurpet, Villuppuram, 27.02.13
	Marketing of Health Care Services	M.B.A Hospital Management Students,
	and Measuring Customer	(D.D.E) AMTECH Hall, Engineering Block,
	Satisfaction in Health Care Services	A.U., 24.03.13
Dr. K. Padhmanaban	Employment opportunity through	Krishnasamy College of Science and
	commerce education.	Arts, Cuddalore, 30.08.2013
	Cooperative Governance 60th all	Cooperative Urban Bank, Maiyiladudurai
	India cooperative week celebration	

Other Activities

Name	Title	Date\venue
Dr. D. Ilangovan	விற்பனையாளா் பயிற்சி நூல்	்தமிழ்நாட்டு கூட்டுறவு ஒன்றியம் (TNCU).
		சென்னை ? 10, 2013
Dr. K. Govindarajan	Accountancy - Higher Secondary	Tamilnadu Text Book Corporation,
	First Year	Tamilnadu Government, Reprint - 2013
	Accountancy - Higher Secondary	Tamilnadu Text Book Corporation,
	Second Year	Tamilnadu Government, Reprint - 2013
	கணக்குப் பதிவியல் ? மேல்நிலை	தமிழ்நாட்டுப் பாடந்ுல் கழகம். தமிழ்நாடு அரசுஇ
	முதலாமாண்டு	Reprint - 2013
	கணக்குப் பதிவியல் ? மேல்நிலை	தமிழ்நாட்டுப் பாடந்ுல் கழகம். தமிழ்நாடு அரசுஇ
	இரண்டாமாண்டு	Reprint - 2013
Dr. M.P. Mahesh	Commerce- Higher Secondary	Tamilnadu Text Book Corporation,
	First Year	Tamilnadu Government, Reprint - 2013
	ഖഞ്ഞിക്ക്പിധര് ? மേര്ന്റിതെ	தமிழ்நாட்டுப் பாடந்ுல் கழகம். தமிழ்நாடு அரசுஇ
	முதலாமாண்டு	சுநிசனவே - 2013

Memorandum of understanding (MoU):

MOU with M/s Winsoft - Tally Certification Training

MOU with ICICI Bank - P. G. Diploma in Retail Banking and E-Learning Matrix

DEPARTMENT OF POPULATION STUDIES

Staff

Professor & Director

Dr. A. Subbiah, M.A., M.A., M.Phil., Ph.D.,

Professors

Dr. J. Vijayalakshmi, M.A., M.Phil., Ph.D.,

Associate Professors

Dr. K. Jothy, M.A., Ph.D.,

Assistant Professors

Dr. A.K. Ravisankar, M.A., MSW., M.Phil., Ph.D., Dr. K. Ajeesh Kumar, M.Sc., M.Phil., Ph.D.

Dr. Khangebam Bimolata Devi, M.A., M.A., Ph.D., Dr. J. Johnsi, M.A., M.Phil., Ph.D.,

Dr. T. Pugalenthi, M.A., M.Phil., Ph.D.,

Research: (M. Phil . Ph.D)

Research	Ongoing		Av	warded
	Male	Female	Male	Female
M. Phil	9	1	3	2
Ph.D	11	12	2	-

Research : (Project)

Principle Investigator / Co-investigator	Name of Project	Funding Agency	Period	Rs.
Dr. A. K. Ravisankar	Understanding Reproductive health Status of visually impaired women in India	University Grants Commission	2012-14	6,06,600
E. Selvarajan Dr. A. K. Ravisankar	District Human Development Report (DHDR) – Nagapattinam District	State Planning Commission, Tamilnadu	2013-14	2,99,000
E. Selvarajan Dr. K. Jothy	District Human Development Report (DHDR)-Cuddalore District	State Planning Commission, Tamilnadu	2013-14	2,99,000
E. Selvarajan Dr. A. K. Ravisankar	Perspective Plan under State Balancing Growth Fund for Nagapattinam and Cuddalore Districts	State Planning Commission, Tamilnadu	2013-14	2,99,000

Abroad Visit

Dr. A. Subbiah visited Rwanda and Uganda for the academic purpose, during 17.01.13 to 04.02.13

DEPARTMENT OF BUSINESS ADMINISTRATION

Staff

Professor & Head

Dr. N. Panchanatham, M.Sc., M.B.A., M.Com., M.A. (Psy)., M.Ed., M.Sc.(Yoga), Ph.D., (Appointed as Registrar on 25.04.13)

Dr. C. Madhavi, M.B.A., M.Phil., Ph.D., (from 26.04.13)

Professors

Dr. S.B. Nageswara Rao, M.Com, Ph.D., Dr. M. Ramesh, M.Com., M.B.A., Ph.D.,

Dr. A. Rajamohan, B.Sc., M.B.A., B.L., Ph.D., Dr. B. Natarajan, M.Com., M.B.A., Ph.D.,

Dr. G. Udayasuriyan, M.Com, M.B.A, Ph.D., Dr. A. Selvarasu, B.Sc. (Ag.), M.B.A., Ph.D.,

Dr. M. Arul, M.B.A., Ph.D.,

Associate Professors

Dr. J. Jayakrishnan, M.B.A.,

Dr. K. Sujatha, M.B.A., M.Phil., Ph.D.,

Assistant Professors

Dr. R. Arunmozhi, B.E. (Mech.), M.B.A., Ph.D.,

Mr. B. Venkatesan,

B.E.(Mech.), M.B.A., PGDPM & IR,

Dr.S.K.Nagarajan,

B.Sc.(Comp), MBA, M.Phil., Ph.D.,

(Deputation on 29.04.2014 - 2 yrs)

Dr. V. Balaji, DME., B.E. (Mech.), M.B.A., Ph.D., Mr. M. Balamurugan, M.B.A., M.Phil

Dr. G. Sudha, M.B.A., PGDHRM, Ph.D.,

Dr. K. Sivakumar, M.B.A., M.A., Ph.D.,

Dr. S. Pandian, M.A. (Eco), M.B.A., Ph.D.,

Dr. K. Sethuraman.

B.Com(Hons), M.B.A., Ph.D.,

Dr. S. Sowmiya, M.B.A., Ph.D.,

Dr. S. Mohan Kumar, M.B.A., Ph.D.,

Dr. P. Rajmohan, B.E. (EEE), M.B.A., Ph.D., Mr. S. Partheeban, M.B.A., M.Phil

Dr. T. Frank Sunil Justus,

B.E., M.B.A., Ph.D.,

Dr. K. Rukmani, B.B.M., M.B.A., Ph.D.,

Dr. G. Latha, B.E.(EEE), M.B.A., PGDBM, Ph.D., Mr. A. John Victor, M.B.A., M.Phil

Dr. S. Saravanan, M.B.A., M.Phil., Ph.D.,

Mr. T. Thileepan, M.B.A., M.Phil.,

Mr. B. Karthikeyan, M.B.A., M.Phil.,

Dr. B. Vimala, B.Sc. (Ag.), M.B.A., M.Phil., Ph.D., Mr. T. Senthilmurugan, B.BA, M.B.A.,

Dr. V. Thamodaran, M.B.A. B.Ed., Ph.D.,

Mr. S. Singaravelu, M.B.A., M.Phil.,

Dr. K.K. Sabarirajan, M.B.A., Ph.D.,

Dr. S. Gurumoorthy, M.B.A., Ph.D., Dr. N. Malliga, M.B.A., Ph.D.,

Dr. C. Kathiravan, M.B.A., Ph.D.,

Mr. K. Iyyapparajan, M.B.A., M.Phil., Dr. T. Elanchezhian, M.B.A., M.Phil, Ph.D.,

Dr. Rincy V. Mathew, M.B.A., Ph.D.,

Dr. R. Rajendran, M.B.A., M.Phil., Ph.D.,

Mr.S. Thirumalai, M.B.A.,

Mr. V. Vasikar, M.B.A., M.Phil.,

Dr. A. Gopinath,

B.E., M.B.A., P.G.D.M.M., Ph.D.,

Dr.R.Gnanaguru,

M.B.A., M.Com., M.Phil, P.G.D.M.M.,Ph.D.,

Mr. K. Gomathi Sankar, M.B.A.,

Mr. T. Elayaraja, M.B.A., M.Phil.,

Dr. S. Shanmugasundaram,

M.B.A., M.F.M., M.Phil.,Ph.D.,

Mr. I. Joseph Raj, B.E. (Mech.), M.B.A., M. Phil.,

 $Dr.\ A.A.\ Ananth,\ {\tt M.Sc.,\ (Mar.Bio.)},\ {\tt M.B.A.\ Ph.D.,}$

Ms. A. Kanimozhi, M.B.A.,

Mr. M.G. Loganathan, M.B.A., M.Phil

Dr. K. Sakthivendan, M.A.(Eco.) M.B.A., M.Phil., Ph.D.,

Mr. P. Rajendran, M.B.A., P.G.D.P.M.,

Ms. K. Yogalakshmi, B.E., M.A., M.B.A.,

Dr. M. Jeyakumaran, B.Com., M.B.A., Ph.D., Mr. M.Devanathan, M.B.A., M.Phil

Mr. S. Padmanaban, M.B.A.,

Dr. J. Tamilselvi, B.Sc. (Zoo)., M.B.A., Ph.D., Dr. A. Elankumaran, B.Com, M.F.M., M.B.A., Ph.D.,

Mr. T. Ramkumar, M.B.A., M.Phil

Ms. R. Vasumathi, M.B.A., M.Phil

Mr. L. Prakash, M.B.A.,

Ms. G. Tamizharasi, B.Sc.(IT) M.B.A., M.Phil

Dr. K. Chezhiyan, B.Sc.(Chem) M.B.A., M.Phil Ph.D.,

Ms. L. Sumathy, B.Pharm, M.B.A., M.Phil

Mr. G. Murugan, B.BA, M.B.A., M.Phil

Dr. J. John Adaikalam, B.E., M.B.A., Ph.D., Dr. P. Jayakumar, M.B.A., M.Phil, Ph.D.,

Dr. T. Kumar, B.Com, M.Com., M.B.A., Ph.D.,

Mr. D. Immanuvel, M.B.A.,

Mr. R. Narayana Gupta, M.B.A., P.G.D.P.M. & I.R.,

Dr. Priya Annamalai, B.E., M.B.A., Ph.D.,

Dr. D. Sakthivel, M.Com, M.B.A., Ph.D.,

Dr. G. Balachandar,

B.Sc., M.Com., M.B.A., M.Phil., Ph.d.,

Dr. G.S. Subhashini,

B.E., M.B.A., P.G.D.P.M.& I.R., Ph.D.,

Dr. V. Sumathy, B.Sc., M.B.A., M.phil, Ph.D.,

Dr. AN. Solayappan,

B.E., M.B.A. PGDPM & IR., Ph.D.,

Mr. G. Saravanakumar, B.B.A., M.B.A., M.Phil

Mr. A. Albert Prabakaran, M.B.A., M.Phil

Ms. S. Subbulakshmi, B.Com., M.B.A., M.Phil.,

Mr. C. Kumaran, B.Sc. (Chem.), B.Ed., M.B.A.,

Dr. G.S. Jayesh,

M.B.A.,M.Phil., M.S.W.,Ph.D.,

Dr. R. Rajendran, M.B.A., M.Phil., Ph.D.,

Mr. M. Anbumani, M.B.A.,

Dr. P. Muralikrishnan, M.B.A., M.Phil., Ph.D., Dr. S. Kavitha,

Mr. K. Anbazhagan, M.B.A., M.Phil.,

Mr. J. Jayavel, M.B.A., M.Phil.,

Ms. P. Ramya, M.B.A.

Mr. T. Velmurugan,

B.Sc. (Nutrition Dietetics), M.B.A.,

Ms. T. Sunitha, B.Sc. (Agri.), M.B.A.,

B.Sc. (Chemistry), M.B.A., M.Phil ,Ph.D.,

Mr. A. Jothiselvamuthukumar, B.E.(Mech.), M.B.A.,

Mr. K. Saravanan, M.B.A., M.Phil

Research: (M. Phil . Ph.D)

	On-going		Awa	rded
	Male	Female	Male	Female
M.Phil	10	09	16	12
Ph.D.	33	03	08	01

Research Project

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs.
SAP (Special Assistance Programme)	Dr. N. Panchanatham, Dr. M. Jeyaraman	University Grants Commission	2013-2018	55,00,000
Better Balance between work and life for Women in Cuddalore District	Dr. G. Sudha, Dr. V. Sumathy	UGC Major Research Project	2013-2015	5,87,600
Livelihood improvement of fishneries by improving marketing and business strategies on fist selling by the women		ICSR Responsive research project		9,00,000
EAC & FDP		NIMAR project	2013-14	3,77,500

Other Activities

Name	Title	Date / Venue
Dr. C. Madhavi	Nodal Officer	A.U. Entrance Examination held at trichy during 07 to 09.06.13.
	Nodal Officer	A.U. Ragging Committee for the year 2013-2014.
	IQAC Member	Annamalai University 2013-14.
	Advisor ten days "Research Methodology and SPSS workshop" sponsored by ICSSR	Dept. of Business Admn., A.U. from 12 to 21.12.13.
	Lecture on "Scaling Techniques" during ten days "Research Methodology and SPSS workshop" sponsored by ICSSR	Dept. of Business Admn., A.U., on 18.12.13.
Dr.A.A.Ananth	Editorial Board member in the Annamalai Business Review, Published by Scitech Publications (INDIA) Pvt.Ltd., Vol.No.7,Issue No.1, ISSN-0974-1690.	Jan-June-2013.
	Reviewed a book Financial Management, Text, Problem and Cases by My.Khan and Pk.Jain of Tata Mc Graw –Hill Education Pvt.Ltd., Published in the Annamalai International Journal of Business Studies and research, November 2013, vol.5, Issue I. PP: 92.	November 2013.

Awards

Dr. N. Panchanatham		At Bharathidasan University, Trichy, Tamilnadu on 04.01.14 for the year 2013.
	Education	
Dr. A. Selvarasu		International conference held at Indian Institute of Management, Bangalore – January 2013
Dr. G. Sudha	Best Paper Award	"Deal Breakers" in the International Conference on "Economics, Business, Finance, Human Resource & Technology for sustainable development (IEBFHT' 13) – Sairam Institute of Management Studies, 20 & 21.12.13.
	Best Trainer Award	Tamilnadu Nursery, Primary, Matriculation & Higher Secondary Schools Association.

DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

Staff

Professor & Head

Dr. M. Nagarajan, M.A., M.L.I.S., M.Phil., Ph.D., C.G.T.,

Professor

Dr. R. Ponnudurai, M.A., M.L.I.S., Ph.D.,

Associate Professor

Dr. S. Mohamed Esmail, M.L.I.S., M.Phil., Ph.D.,

Assistant Professors

Dr. K. Vijayakumar,

M.Com., M.L.I.S., Ph.D.,

Dr. T. Saravanan, D.C.P.A., M.L.I.S., Ph.D.,

Dr. S. Kavitha,

M.Com., M.L.I.S., M.Phil., Ph.D.,

Dr. L.N. Umadevi,

M.Sc., M.L.I.S., M.Phil., Ph.D.,

Dr. R. Ramesh, M.L.I.S., M.Phil., Ph.D.,

Dr. T. Prabakaran,

M.Com., M.L.I.S., M.Phil., Ph.D.,

Dr. C. Anandhi,

B.Sc., M.L.I.S., M.Phil., Ph.D.,

Dr. R.M. Seethai,

M.A., M.L.I.S., M.Phil.,Ph.D.,

Mrs. R. Kavitha, M.A., M.L.I.S., M.Phil.,

Dr. S. Rajeswari,

M.Com., M.L.I.S., M.Phil., Ph.D.

Research: (M. Phil . Ph.D)

Research	Ongoing		Research Ongoing Award		ed
	Male	Female	Male	Female	
M. Phil	1	2	2	2	
Ph.D	21	9	6	5	

Research (Projects)

Principle Investigator	Name of Project	Funding Agency	Period	Rs. In lakhs
Dr. M. Nagarajan	Scientometric Study: Research productivity in Science in the Universities of Tamil Nadu	UUIL SAP	2011-2016	29,00,000
Dr. L.N. Umadevi	Bilingual Electronic Dictionary of Library and Information Science	UGC	2013-2014	5,03,600

Special Lectures

Name	Conference . Refresher Course	Date / Venue
Saravanan. T	Database Designing Using WINISIS	Department of Library and Information Science, Periyar University, Selam on 15.03.13
Nagarajan. M		Academic Staff College, Bharathidasan University on 21.12.13

Other activities

Name	Title	Venue & Date
	Served as Chairperson - seminar on Application and Relevance of E-Resources in Academic Libraries	
Nagarajan. M	Seminar Director - "Developing Skills for Knowledge Resource Centre Development	22 & 23.03.13 at Bishop Heber College, Tiruchirappalli

Abroad visit

Dr. M. Nagarajan, attended 5th ALIRG International Workshop organized by Maha Sarakham University, Thailand between 07 & 09.07.13.

Dr. M. Nagarajan, presented a paper entitled "The Idol maybe small, its fame is big: A Scientometric view of research in Thailand" at the 5th A-LIEP international conference organized by Maha Sarakham University, Thailand between 10 & 12.07.13

DEPARTMENT OF PHILOSOPHY

Staff

Professor & Head

Dr. Subashini Ramaswami Gandhi, M.A., M.Phil., Ph.D. (till 30.06.13)

Dr. S. Veerapandian, M.A., M.Phil., Ph.D. (from 01.07.13)

Associate Professor

Dr. C. Balu, M.A., M.Ed., Ph.D.

Assistant Professors

Dr. R. Selvakumar, M.A., M.Phil., Ph.D.

Dr. P. Balachandran, M.A., Ph.D.,

Dr. J. Thirumal, M.A., M.Ed., M.Phil, Ph.D.,

Mr. M. Bharani, M.A., M.Phil.,

Dr. S. Thanigaivelan, M.A., M.Phil., Ph.D.,

Dr. K. Raveendran, M.A., M.Phil., Ph.D.

Dr. (Mrs.) C. Neela Devi, M.A., Ph.D.,

Research: (M. Phil / Ph.D)

Research	Ongoing		Awai	rded
	Male	Female	Male	Female
M. Phil.,	02		01	02
Ph.D.,	23	02		01

Special Lectures

Name	Conferer	ce/ Refresher	Course	Date./Venue
Dr. R. Selvakumar	UGC Lecture Culture	Sponsored Programm	•	Department of Philosophy, Religion & Culture, Poompuhar College, Melaiyur, 18.04.13
Mr. M. Bharani	UGC Lecture Reasonin	U	•	Dept. of Philosophy, Religion & Culture, Poompuhar College, Melaiyur 17.04.13

Other Activities

Name	Title	Date/Venue
Ramaswami Gandhi	Organized a Two day ICPR Sponsored Regional Seminar on Indian Philosophical Tradition & Western Philosophical Methods	25 & 26.03.13, A.U,.

Refresher Course

Name	Title	Date/ Venue
	•	UGC – Academic Staff College, Bharathiyar University, Coimbatore from 19.11.13 to 09.12.13
	-	Academic Staff College, University of Kerala, Kariavattom from 28.05.13 to 17.06.13

CENTRE FOR RURAL DEVELOPMENT

Staff

Professor & Director i/c

Dr. R. Murugesan, M.Sc., M.A., M.Phil., Ph.D., D.C.P., MISTE.,

Assistant Professors

- Dr. P. Balamurugan, M.A.,[Rural Devt..]P.h.D.,
- Dr.P. Murugesan, M.A.[Rural Devt.], M.A.,[Eco.] M.Phil., Ph.D.,
- Dr. M. Rajeswari, M.A., [Rural Devt..], M.A. (Eco.) M.Phil, P.h.D.,
- Dr. S. Shanthi, M.A., M.Phil, P.h.D.,
- Dr. R. Hariharan, M.A., M.Phil, P.h.D.,

Project Officer

Dr. S. Chandrasekaran, M.Sc.,(Bot.), M.A.,(Eng.) M.A.,(Pop. Studies)., M.Phil., B.Ed., Ph.D.,

Extension Assistant

Mr. J. Kamalanathan, M.Com., M.A.,

Research: (M. Phil . Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
M. Phil	4	-	-	-
Ph.D	3	1	-	-

Research Project

Name of the Project	Principle Investigator Co.investigator	Funding Agency	Period	Rs. (Lakhs)
Research Project entitled: A Study on People's Participation and conservation of Local Water Bodies for Sustainable Rural Development: A Case of Rural Tanks in Cuddalore District, Tamilnadu.	Dr. P. Balamurugan	Indian Council of Social Science Research(ICSSR, New Delhi	2012- 2014	Rs.7,98,725/-

Special Lecturers

Name	Title	Date.Venue
Dr. R. Murugesan	Delivered a special lecture in the Millennium Development National Seminar at Gadhigram Rural University.	07/03/2013 Gandhigram
	Delivered a special lecture on Rural Women Empowerment at Pasumpon Muthuramalinga Thevar College, Usilampatti.	08/03/2013 Usilampatti
	Delivered a special lecturer in the Regional Seminar on People Participation in Rural Development at Tirunaraiyur village.	14/03/2013 Tirunaraiyur
Dr. P. Balamurugan	Delivered a special lecture on Importance of Seed Preservation through Traditional Methods in the Village level Exposure Programme on Seed Generation and conservation for Paddy Sugarcane, Greengram and Blackgram crops for the farmers.	22.02.2013 Vallampadugai Village
	Delivered a special lecture on Employment Generation in Various Sectors in Villages, in the Village level Students and Villagers Interaction Programmeon Rural Entrepreneurial Development and Employment Generation.	28.02.2013 Melakundalapadi Village
Mr. S. Chandrasekaran	Delivered a special lecture on one day Regional Seminar on Rural Entrepreneurial Development and Employment Generation.	28/02/2013 Melakundalapadi
Mr. S. Chandrasekaran & Mr. J. Kamalanathan	Delivered a special lecture on one day Regional Seminar on People Participation in Rural Development.	14/03/2013 Thirunaraiyur
Mr. J. Kamalanathan	Delivered a special lecture on one day Regional Seminar on Rural Entrepreneurial Development and Employment Generation.	28/02/2013 Melakundalapadi

Other Activities:

Name	Title	Date./Venue
Dr. R. Murugesan	Served as a member of Board of studies in Rural Development of Dravidian University, Srinivasavanam, Kuppam Andhra Pradesh.	25 to 26.02.13 at Andhra Pradesh
Dr. R. Hariharan	Acted as a Resource Person for the Extension Technology Seminar Programme on People Participation in Rural Development for the farmers of Thirunariyur Village, Kumaratchi Block, Cuddalore District.	Thirunariyur 14.03.2013
	Acted as a Resource Person for the Extension Technology Seminar Programme on Rural Industries and Employment for the farmers of Melakundalapadi Village, Kumaratchi Block, Cuddalore District.	Melakundalapadi Village 28.02.2013

Name	Title	Date./Venue
	Acted as a Resource Person for the Institutional Visit programme organised in the District Rural Development Agency (DRDA), Cuddalore	0 111
	Acted as a Resource Person for the Institutional Visit programme organised in the Block Development Office (BDO), Mangalore	Mangalore 14.02.2013
Mr. S. Chandrasekaran	Acted as coordinator for the one day Regional Seminar on Rural Health and Sanitation at Thittukattur village	20/03/2013 Thittukattur
Mr. J. Kamalanathan	Acted as coordinator for the Tailoring Training programme	21.01.13 to 28.02.13
	Acted as coordinator for the one day Regional Seminar on Rural Health and Sanitation at Thittukattur village	20/03/2013 Thittukattur

Department Activities

- 1. Centre for Rural Development has Inaugurates the XII batch Rural Industrial Training (Tailoring) for the empowerment of Rural poor on 21.01.2013
- 2. Centre for Rural Development has organized an Institutional visit to the Block Development Office on 14.02.2013 at Mangalore.
- 3. Centre for Rural Development has organized an Institutional visit MNTN -NGO, Cuddalore & Horticulture Research Centre on 26.02.2013 at Palur.
- 4. Centre for Rural Development has organized an Institutional visit to the District Rural Development Agency on 27.02.2013 at Cuddalore.
- 5. Centre for Rural Development has organized one day Regional Seminar on Rural Entrepreneurial Development and Employment Generation on 28.02.2013 at MelaKundalapadi Village.
- Centre for Rural Development has organized one day Regional Seminar on People Participation in Rural Development on 14.03.2013 at Thirunaraiyur Village.
- 7. Centre for Rural Development has organized one day Regional Seminar on Rural Health and Sanitation on 20.03.2013 at Thittukattur Village.
- 8. Centre for Rural Development has organized Extension Activities in Students educational Awareness programme on 08.07.2013 at Manikollai Village & B. Mutlur.
- 9. Centre for Rural Development has organized Extension Activities in Students educational Awareness programme on 09.07.2013 at T.Neduncherry & Thirunaraiyur.
- 10. Centre for Rural Development has organized Extension Activities in Student interaction programme on 10.07.2013 at Orathur Village & Erumbur.

- 11. Centre for Rural Development has organized Extension Activities in Students educational Awareness programme on 11.07.2013 at Thillaivedangan Village & Mudasalodai.
- 12. Centre for Rural Development has organized Extension Activities in Students educational Awareness programme on 12.07.2013 at Vadakkumangudi & Thavarthampattu village
- 13. Centre for Rural Development has organized an Institutional visit to CREED Voluntary Agency on 04.10.2013 at Chidambaram.

FACULTY OF SCIENCE

- 1. Department of Mathematics
- 2. Department of Statistics
- 3. Department of Physics
- 4. Department of Chemistry
- 5. Department of Botany
- 6. Department of Zoology
- 7. Department of Earth Sciences
- 8. Department of Biochemistry and Biotechnology

DEPARTMENT OF MATHEMATICS

Staff

Professor & Head

Dr. N. Thillaigovindan, M.Sc., M.Phil, Ph.D.,

Professors

Dr. P. Paulraja, M.Sc., Ph.D.,

Dr. R. Kalyanaraman, M.Sc., M.Phil., Ph.D.,

Dr. Nirmala P. Ratchagar, M.Sc., Ph.D.,

Associate Professors

Dr. D. Krishnaswamy, M.Sc., M.Phil., Ph.D., Dr. V. Chinnadurai, M.Sc., M.Phil., Ph.D.,

Assistant Professors

Dr. S. Vijaya, M.Sc., M.Phil., Ph.D.,

Mrs. V. Sheeba Agnes, M.Sc., M.Phil.,

Dr. P. Manoharan, M.Sc., M.Phil., Ph.D.,

Dr. V.S.Subha, M.Sc., M.Phil., Ph.D.,

Dr. M. Seenivasan, M.Sc., M.Phil., Ph.D.

Mrs. R. Hema, M.Sc., M.Phil.,

Dr. G. Mohanraj, M.Sc., M.Phil., Ph.D.

Dr. R. Lakshmi, M.Sc., M.Phil., Ph.D.,

Dr. S. Anita Shanthi, M.Sc., M.Phil., Ph.D.,

Research: (M. Phil / Ph.D)

Research	Ongoing		Awa	rded
	Male	Female	Male	Female
M. Phil	19	21	06	08
Ph.D	08	05	04	02

Endowment Lectures

Name	Topic	Venue
Professor R. Balakrishnan	Lecture I, Lecture II	28 & 29.01.2013, Dept of Mathematics, A.U.
Endowment		
Professor G. Sankaranarayanan	Lecture I, Lecture II	29 & 30.01.2013, Dept of Mathematics, A.U.
Endowment		

Other Activities

Name	Topic	Venue
Dr. G.P. Youvaraj, Associate	Special lecture on "Uniform Continuity"	22 & 23.02.2013
Professor, Ramanujan Institute for	and "Sequence and Series" under UGC-	Department of
Advanced Study in Mathematics,	SAP Visiting Fellow.	Mathematics, A.U.
University of Madras, Chennai.		
Dr. C. Selvaraj, Professor and Head,	Special lecture on "Module Theory" under	08.03.2013
Department of Mathematics, Periyar	UGC-SAP Visiting Fellow	Department of
University, Salem		Mathematics, A.U.
25th Ramanujan Seminar	Inauguration of Seminar and Cash award	08.04.2013
	to the meritorious students for the year	Department of
	2012-2013	Mathematics, A.U.
Dr. S. Kumaresan, Dean, School of	Delivered a lecture.	08.04.2013
Mathematics and Statistics,	under UGC-SAP Visiting Fellow.	Department of
University of Hyderabad, Hyderabad		Mathematics, A.U.
Dr. M. Sambandham, Professor and	Special lecture on "Numerical Solutions to	10.06.2013,
Chair of Mathematics, More House	Fractional Differential Equations" under	Department of
College, Atlanta, Georgia, U.S.A.	UGC-SAP Delivered a lecture.	Mathematics, A.U

Abroad visit

Dr. P. Paulraja visited and delivered a Plenary Lecture in the Third India-Taiwan Conference on Discrete Mathematics held at National Chiao Tung University, Taiwan during 18 to 22.11.2013.

DEPARTMENT OF STATISTICS

Staff

Professor & Head

Dr. M.K. Ravichandran, M.Sc., M.Phil., Ph.D., (from 09.11.13)

Professors

- Dr. V. Rajagopalan, M.Sc., M.Phil., Ph.D., Dr. D. Venkatesan, M.Sc., M.Phil., Ph.D.,
- Dr. R. Kannan, M.Sc., M.Phil., Ph.D.,
 Dr. G. Meenakshi, M.Sc., M.Phil., PGDCA, Ph.D.,
- Dr. R. Elangovan, M.Sc., M.Phil., M.Ed., Ph.D.,

Associate Professors

Dr. S. Parthasarathy, M.Sc., M.Phil., Ph.D., Dr. P. Pandiyan, M.Sc., M.Phil., Ph.D.,

Assistant Professors

- Dr. N. Pukazhenthi, M.Sc., M.Phil., B.Ed., Ph.D., Dr. N. Paranjothi, M.Sc., M.Phil., Ph.D.,
- Dr. C. Subramanian, M.Sc., M.Phil., Ph.D., Dr. S. Eakambaram, M.Sc., M.Phil., Ph.D.,
- Dr. M. Vijayakumar, M.Sc., M.Phil., Ph.D., Dr. N. Vijayasankar, M.Sc., M.Phil., Ph.D.,
- Dr. P. Arumugam, M.Sc., M.Phil., Ph.D.,

Research: (M. Phil / Ph.D)

Research	On going		Aw	arded
	Male Female		Male	Female
M. Phil	01	02	01	
Ph.D	06 Full Time) + 01 External	02	02	01

Research Project

Name of Project	Principle Investigator/ Co-Investigator	Funding Agency	Period	Rs. (Lakhs)
Stochastic models for estimation of expected time to seroconversion	Dr. R. Kannan / Dr. M.K. Ravichandran	UGC	2012 - 2015	9,63,300
Inference on Compositional Time Series Data	Dr. D. Venkatesan / Dr. P. Arumugam and Dr. M. Vijayakumar	UGC	2012 - 2015	9,53,300
Stochastic Modeling for HIV Inspection	Dr. P. Pandiyan / Dr. M. Vijayakumar	UGC	2012 - 2015	10,20,800
Biometric Study on Diabetes Mellitus	Dr. V. Rajagopalan / Dr. N. Vijayasankar	UGC	2013-2016	10,93,300

Special Lectures:

Name	Conference / Refresher Course	Title	Date/Venue
Dr. R. Kannan	Special Lecture	Series in Statistics and Computer Applications	Department of Statistics, Manonmaniam Sundaranar University, Tirunelveli during 11 to 21.02.13
	Workshop on Research Methodology	Descriptive Statistics	Kaveri College of Education, Mecheri, Salem during 25.03.13
Dr. R. Elangovan	International Conference on Phytochemical in Health and Disease: challenges and Future Opportunities National Conference on Statistics	A Study on Multiple Myeloma Using Cox's Proportional Hazards Model Scope for the Graduates of Statistics	Department of Biochemistry and Biotechnology, Annamalai University, 23 to 25.01.13 Department of Statistics, Periyar Arts College, Cuddalore, 4.01.13

Name	Conference / Refresher	Title	Date/Venue
	Course		
	National Conference	Reliability and Survival Analysis", International Year of Statistics: Special National Training	Department of Statistics, Bharathidasan University, Trichirapallei, 3.10.13
		on "Applications of Statistical Methods	
	International Conferences on Recent Advances in Statistics and theory applications	A Stochastic Model to Determine the Expected time to Recruitment with three sources of depletion of manpower under correlated interarrival times	Department of Statistics, Dr, Babasaheb Ambedkar Marathwada University Aurengabad (M.S), 26 to 28.12.13
Dr. S. Eakambaram	Refresher course	Mathematics and Statistics (RC-265)	from 24.06.13 to 13.07.133 conducted by UGC-ASC, Himachal Pradesh University, Shimla

DEPARTMENT OF PHYSICS

Staff

Professor & Head

Dr. S. Barathan, M.Sc., Ph.D.,

Professors

Dr. V. Ramasamy, M.Sc., M.Phil., Ph.D., Dr. P. Vasantharani, M.Sc., M.Phil., M.Ed., Ph.D.,

Dr. P. Sivagurunathan, M.Sc., M.Phil., Ph.D.,

Associate Professors

Dr. C. Manoharan, M.Sc., M.Phil., Ph.D., Dr. H. Saleem, M.Sc., M.Phil., M.Ed., Ph.D.,

Dr. S. Kumar, M.Sc., M.Phil., Ph.D.,
Dr. D. Govindarajan, M.Sc., M.Ed., Ph.D.,

Dr. S. Bakkialakshmi, M.Sc., M.Phil., M.Ed., Ph.D.,

Assistant Professors

Dr. S. Sivakumar, M.Sc., M.Phil., Ph.D., Dr. S. Akilandeswari, M.Sc., M.Phil., Ph.D.,

Dr. S. Dhanapandian, M.Sc., Ph.D., Dr. R. Ezhilpavai, M.Sc., Ph.D.,

Dr. D. Geetha, M.Sc., M.Phil., Ph.D., Dr. K. Balamurugan, M.Sc., M.Phil., Ph.D.,

Dr. N. Krishnakumar, M.Sc., Ph.D., Dr. N. Shanmugam, M.Sc., M.Phil., Ph.D.,

Dr. K. Raghu, M.Sc., Ph.D., Mrs. I. Kalairasi, M.Sc., M.Phil.,

Dr. G. Viruthagiri, M.Sc., M.Phil., Ph.D., Dr. R. Gobi, M.Sc., M.Phil., Ph.D.,

CISL

Professor

Dr. B. Shanthi, B.E., M.Tech., Ph.D.,

Associate Professor

Assistant Professor

Dr. G. Sivakumar, M.Sc., M.Ed., Ph.D., Mr. B. Gobinath, M.Sc., M.Phil

Research: (M. Phil / Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
M. Phil	02	05	02	08
Ph.D	69	47	08	20

Research: (Project)

Name of Project	Principle Investigator/ Co-Investigator	Funding Agency	Period	Amount
Fabrication of dye sensitized solar cells	Dr.C.Manoharan	UGC	2013-	11.94 lakhs
with nanocrystalline ZnO thin films		(Major Project)	2016	11.94 lakns

Special Lectures:

Name	Conference/ Refresher Course	Title	Date/Venue
Dr.H.Saleem	Guest Lecture		27.08.2013 at Kailaash Women's
		to spectroscopy	College, Nangavalli, Salem
Dr.D.Geetha	Guest Lecture		08.10.2013 at Ramakrishna
		Science today for PG School	Higher secondary school
		Teachers	Chidambaram
Dr.K.Raghu	Guest Lecture	Capacity Building and content	06.10.2013 at Directorate of
		enrichment	School Education, Puducherry
Dr.N.Shanmugam	Guest Lecture	Quantum Mechanics	06.11.2013 at Directorate of
			School Education, Puducherry.

Other Activities:

Name	Title	Date/Venue
Valediction: Dr.N.Thillaigovindan,	Physics Society Valedictory	On 22-4-2013 at High-Tech Hall,
Head, Mathematics	Function	Department of Earth Sciences
Inauguration: Dr.J.Vasanthakumar	Physics Society Inaugural	On 11-9-2013 at High-Tech Hall,
Dean, Agriculture	Function	Department of Earth Sciences

Equipment purchased:

UV-Visible Spectrophotometer Double beam & Semi auto Bio Chemistry analyzer - 2,60,000.00 (under UGC Major Research Project)

DEPARTMENT OF CHEMISTRY

Staff

Professor & Head

Dr. A. Manimekalai, M.Sc., M.Phil., Ph.D.,

Professors

Dr. SP. Meenakshisundaram, M.Sc., Ph.D.,

Dr. K. Ramalingam, M.Sc., Ph.D.,

Dr. S. Kabilan, M.Sc., Ph.D.,

Dr. K.R. Sankaran, M.Sc., Ph.D.,

Dr. M. Gopalakrishnan, M.Sc., Ph.D.,

Associate Professors

Dr. N. Rajendiran, M.Sc., Ph.D.,

Dr. S. Thirumaran, M.Sc., Ph.D.,

Assistant Professors

Dr. R. Baskaran, M.Sc., M.Phil, Ph.D.,

Dr. H. Manikandan, M.Sc., M.Phil., Ph.D.,

Dr. R. Rajalakshmi, M.Sc., M.Phil., Ph.D.,

Dr. V. Sughanya, M.Sc., M.Phil., Ph.D.,

Dr. S. Srinivasan, M.Sc., M.Phil., Ph.D.,

Dr. S. Senthilvelan, M.Sc., M.Phil., Ph.D.,

Dr. K. Rajeswari, M.Sc., M.Phil., Ph.D.,

Dr. G. Manikandan, M.Sc., M.Phil., Ph.D.,

Mr. S. Senthan, M.Sc., M.Phil.,

Ms. P. Girija, M.Sc., M.Phil.,

Dr. V.R. Parameswaran, M.Sc., Ph.D.,

Dr. Sasmita Dash, M.Sc., Ph.D.,

Dr. J. Jayabharathi, M.Sc., Ph.D.,

Dr. M. Shanthi, M.Sc., M.Phil., Ph.D.,

Dr. K. Krishnasamy, M.Sc., M.Phil., Ph.D.,

Dr. RM. Sockalingam, M.Sc., Ph.D.,

Dr. B. Karthikeyan, M.Sc., M.Phil., Ph.D.,

Dr. G. Thirunarayanan, M.Sc., M.Phil., Ph.D.,

Dr. G. Rajarajan, M.Sc., M.Phil., Ph.D.,

Dr. C. Anbuselvam, M.Sc., M.Phil., Ph.D.,

Dr. V.K. Subramanian, M.Sc., Ph.D.,

Dr. I. Muthuvel, M.Sc., M.Phil., Ph.D.,

Dr. B. Arul Prakasam, M.Sc., M.Phil., Ph.D.,

Ms. P. Vijaya, M.Sc., M.Phil.,

Mr. P. Mayavel, M.Sc., M.Phil.,

Ms. A. Therasa Alphonsa, M.Sc., M.Phil.,

Research: (M. Phil / Ph.D)

Research	Ongoing		Awa	arded
	Male	Female	Male	Female
M. Phil			02	01
Ph.D			10	01

Research: Project

Other activities:

Principal Investigator	Title	Funding agency	Period	Amount (Rs.)
Dr. K. Krishnasamy	Design, synthesis, spectral characterization, biological evaluation and docking studies of some novel heterocyclic hydrazone derivatives	UGC	2013 – 2016	7,95,800
Dr. S. Thirumaran	Acyclic and macrocyclic transition metal complexes for the electrochemical sensing of anions and synthesis of bimetallic sulfide nano particles	UGC	2013 – 2016	11,75,800
Dr. G. Rajarajan	Synthesis, electronic properties and non-linear optics of some picrate derivatives and their antimicrobial screening	UGC	2013 – 2016	8,64,800
Dr. K. Rajeswari	Synthesis of medically intersting unsymmetrical vicinal diamines, their chiral transformation and investigation of their biological properties	UGC	2013 – 2016	11,08,300
Dr. J. Jayabharathi	Synthesis of nano-sized undoped and doped ZnO semiconductor- Development of hole transport materials as sensors	CSIR	2013 - 2016	27,00,000
Dr. M. Swaminathan (Emeritus)	Green technology for the treatment of tannery wastewaters	CSIR	2013 - 2016	15,42,000

Dr. A. Manimekalai (Convener:) - Under UGC-SAP programme, the Department organized "National Seminar on Chemistry Education and Research and National Convention of Chemistry Teachers" during 8 to 10.11.13

Abroad visit

- Dr. B. Karthikeyan UGC Raman Fellowship University of Arizona, on 01.10.13 to 31.12.13
- Dr. B. Arulprakasam Doctoral Fellowship Lappeenranta University of Tech. Finland, on 29.08.13 to 31.12.13

DEPARTMENT OF BOTANY

Staff

Professor & Head

Dr. K. Arumugam, M.Sc., Ph.D., (from 01.10.13)

Professor

- $Dr.\ R.\ Panneerselvam, \hbox{M.Sc., M.Phil., Ph.D.,} \quad Dr.\ P.\ Sundaramoorthy, \hbox{M.Sc., M.Phil., Ph.D.,}$
- Dr. R. Selvaraj, M.Sc., M.Phil., M.Ed., Ph.D., Dr. K.C. Ravindran, M.Sc., Ph.D., (till 31.05.13)
- Dr. V. Venkatesalu, M.Sc., M.Phil., Ph.D., Dr. P. Thamizhiniyan, M.Sc., M.Phil., Ph.D., (trns to DDE)

Associate Professors

Dr.R. Ranganathan, M.Sc., M.Phil., B.Ed., Ph.D., Dr. L. Mullainathan, M.Sc., M.Phil., B.Ed., Ph.D.,

Dr. K. Sivakumar, M.Sc. M.Phil., Ph.D.

Dr. AL.A. Chidambaram, M.Sc., M.Phil., Ph.D., Dr. S. Natarajan, M.Sc., M.Phil., Ph.D.,

Dr. P. Vijayarengan, M.Sc., M.Phil., Ph.D.,

Dr. P. V. Murali, M.Sc., M.Phil., Ph.D.,

Assistant Professors

Dr. P.S. Sharavanan, M.Sc., M.Phil., Ph.D.,

Dr. R. Gopi, M.Sc., M.Phil., Ph.D.,

Dr. M. Gomathinayagam, M.Sc., M.Phil., Ph.D.,

Dr. M. Selvaraju, M.Sc., M.Phil., B.Ed., Ph.D.,

Dr. K. Ramakrishnan, M.Sc., M.Phil., Ph.D.,

Dr. R. Sridharan M.Sc., Ph.D.,

Dr. G.M. Alagu Lakshmanan, M.Sc., M.Phil., Ph.D.,

Dr. C. Anbazhagan, M.Sc., Ph.D.,

Dr. R. Desingh, M.Sc., M.Phil., Ph.D.,

Dr. M. Anbazhagan, M.Sc., Ph.D., PGDCA.,

Dr. R. Somasundaram, M.Sc., M.Phil., Ph.D.,

Dr. D. Dhanavel, M.Sc., M.Phil., Ph.D.,

Dr. T. Ravi Mycin, M.Sc., M.Phil., Ph.D.,

Dr. R. Rajendran, M.Sc., M.Phil., Ph.D.,

Dr. (Mrs.) Haseena Rafath, M.Sc., Ph.D.,

Dr. M. Chandrasekaran, M.Sc., M.Phil., Ph.D.,

Dr. L. Baskaran, M.Sc., M.Phil., Ph.D.,

Dr. T. Sivakumar, M.Sc., M.Phil., Ph.D.,

Dr. P. Manivannan, M.Sc., M.Phil., Ph.D.,

Dr. D. Kavitha, M.Sc., B.Ed., M.Phil., Ph.D.,

Dr. D. Raajasubramanian, M.Sc., M.Phil.,

Dr. S. Prabakaran, M.Sc., Ph.D.,

Research: (M. Phil / Ph.D)

Research	On-going		Awa	rded
	Male	Female	Male	Female
M.Phil	01	01	09	05
Ph.D	61	20	06	80

Research Project

Name of Project	Principle Investigator/ Co-Investigator	Funding Agency	Period	Rs.
Seaweeds of fertilizer use on Vigna mungo and their effect on growth and yield by image analysis	Dr. K. Sivakumar	UGC, New Delhi	01.02.2010 to 31.01.2013	3,11,500.00
Molecular profiling in identification of Bacopa monnieri (L.) pennell ecotype variant for bacoside production		UGC, New Delhi	01.02.2010 to 31.01.2013	10,96,645.00
Induced Mutagenesis in cowpea (Vigna unguiculata L.) using Gamma rays		UGC, New Delhi	01.02.2011 to 31.01.2014	6,75,300.00
In vitro production and Isolation of bioactive metabilities from Hybanthus enneaspermus (L.) F. Muell.		UGC, New Delhi	01.02.2011 to 31.01.2014	7,11,800.00
Induced Mutation studies on sesame (Sesamum indicum L.)	Dr. R. Rajendran	UGC, New Delhi	01.02.2011 to 31.01.2014	2,81,000.00
Bioactive molecule from marine macro algae against multi-drug resistant bacterial strains	Dr M	UGC, New Delhi	01.07.2011 to 30.06.2014	10,59,671.00
Isolation and identification of anticandidal compounds from Cassia species	Dr. V. Venkatesalu	ICMR, New Delhi	01.07.2011 to 30.06.2014	16,06,200.00

Name of Project	Principle Investigator/ Co-Investigator	Funding Agency	Period	Rs.
Effect of gamma irradiation on the crop improvement in chilli (Capsicum annuum L.) car K-I	Dr. L. Mullainathan	UGC, New Delhi	01.07.2012 to 30.06.2015	11,07,800.00
A study on the mechanism of adaptability of Mangrove associates to saline condition	Dr. S. Natarajan	UGC, New Delhi	01.07.2012 to 30.06.2015	11,04,800.00
The effect of triazole compounds on growth and yield of radish (Raphanus sativus L.)	Dr. R. Sridharan	UGC, New Delhi	01.07.2012 to 30.06.2015	10,31,800.00
Toxic Algal Blooms of Perumal Lake and Eutrophic ponds of Chidambaram Taluk	Dr. M. Selvaraju	UGC, New Delhi	01.07.2012 to 30.06.2015	12,08,800.00
Conservation, propagation and genetic variation analyses of endangered mangrove spices (Ceriops decandra) of Pichavaram, Tamilnadu	Dr. M. Gomathinayagam	UGC, New Delhi	01.07.2012 to 30.06.2015	7,38,300.00
Identification of selective molecular markers in the Genotypes of Plectranthus forskholii (wild) briq for high forskolin content	Dr. G.M. Alagu Lakshmanan	UGC, New Delhi	01.07.2012 to 30.06.2015	7,92,800.00

Other Activities

Name	Title	Date/Venue
	One day Orientation Programme on	
		University
		29 & 30.07.13 - Hi Tech Hall, Annamalai University

Equipments purchased: PCR (Eppendorf) - Rs.3,83,250.00/-

DEPARTMENT OF ZOOLOGY

Staff

Professor & Head

Dr. (Mrs.). Selvisabhanayakam, M.Sc., M.Phil., B.Ed., Ph.D., (till 31.08.13)

Dr. N. Indra, M.Sc., M.Phil., B.Ed., Ph.D., (from 31.08.13)

Professors

Dr. V. Mathivanan, M.Sc. M.A. M.Ed., Ph.D.,

Dr. S. Hemalatha, M.A., M.Sc., M.Phil., Ph.D.,

Dr. G. Jagadeesan, M.Sc., M.Phil., Ph.D.,

Dr. G. Gunasekaran, M.Sc. B.Ed., Ph.D.,

Dr. A. Jebanesan, M.Sc., M.Ed., Ph.D., PGDHE,

Associate Professors

Dr.T. Rameshkumar, M.Sc., M.Ed., Ph.D.,

Dr. V.I. Paul, M.Sc., B.Ed., M.Phil., Ph.D.,

Dr. A. Subramaniyan, M.Sc., M.Phil., Ph.D., Ph.D.,

Dr. C. Elanchezhiyan, M.Sc., M.Phil., B.Ed.,

Assistant Professors

Dr. S. Ravichandran, M.Sc., M.Phil., Ph.D.,

Dr. S. Milton Prabu, M.Sc., M.Phil., Ph.D.,

Dr. V. Manokaran, M.Sc., M.Phil.,Ph.D.,

Dr. K. Pugazhendhi, M.Sc., M.Phil., Ph.D., D.I.P.C.,

Dr. M. Muniyan, M.Sc., B.Ed., Ph.D.,

Dr. K. Parthasarathi, M.Sc., M.Phil., Ph.D.,

Dr. S. Dhanasekaran, M.Sc., M.Phil., B.Ed., Ph.D.,

Dr. M. Prakash, M.Sc., M.Phil., Ph.D.,

Dr. C. Uma, M.Sc., M.Phil., B.Ed., Ph.D.

Mr. J. Nelson Samuel Jebastin, M.Sc., M.Phil.,

Dr. P. Senthilraja, M.Sc., M.Phil., Ph.D.,

Dr. D. Sangeetha, M.Sc., M.Phil., Ph.D.,

Dr. P. Ganesh, M.Sc., M.Phil., Ph.D.,

Dr. M. Pradhap, M.Sc., M.Phil., Ph.D.,

Dr. G. Manimegala, M.Sc., M.Phil.,

Dr. P. Sangeetha, M.Sc., M.Phil. Ph.D.,

Mrs. N.G. Tamilselvi, M.Sc., M.Phil.,

Dr. C. Prabhahar, M.Sc., Ph.D., D.I.P.C.,

Dr. R. Gopal, M.Sc., Ph.D.,

Dr. J. Baskaran, M.Sc., M.Phil., B.Ed.,Ph.D.

Dr. P.K. Senthilkumar, M.Sc., M.Phil., Ph.D.

Mrs. S.P. Jayapriya, M.Sc., M.Phil.,

Dr. J. Rajesh Singh, M.Sc., M.Phil., Ph.D.

Dr. Shaik Ameer Basha, M.Sc., M.Phil.,

Dr. V. Sumathi, M.Sc., M.Phil., Ph.D.,

Dr. M. Govindarajan, M.Sc., M.Phil., Ph.D.

Dr. K. Kolanjinathan, M.Sc., M.Phil., Ph.D.

Dr. K. Sivasubramani, M.Sc., M.Phil., Ph.D.

Dr. P. Sivagurunathan, M.Sc., M.Phil., Ph.D.

Dr. J. Michael Antony Prabhu Arachi, M.Sc., M.Phil., Ph.D.,

Research: (M.Phil / Ph.D)

Research	On-going			warded
	Male	Female	Male	Female
M.Phil	2 (Zoology); 2 (Microbiology)	; 1 (Microbiology)	03	03
Ph.D	15 (Zoology); 5 (Microbiology)	2 (Zoology); 5 (Microbiology)	80	05

Research: (Project)

Name of Project	Principle Investigator	Funding Agency	Period	Amount (Rs.)
Isolation and characterization of bioactive compound(s) from Albizia lebbeck, Delonix elata and Pithecellobium dulce against vector mosquitoes		UGC	2011- 2014	5,18, 000
Diversity and abundance of indigenous composting earthworm species in Cauvery delta district of Tamilnadu, in-situ conservation and exploitation for soil fertility		UGC	2011- 2014	4,66,000
Production of enriched coir pith compost by different methods and its effect on selective crops.		UGC	2011- 2014	7,89,300
Feed efficacy of silkworm Bombyx mori (L.) (Lepidoptera: Bombycidae) fed with Mr2 Mulberry leaves and Spirulina treated leaves in relation to silk production.	sabhanayakam (Retired)	UGC	2012- 2015	11,36,800
Genotoxic potential of the endocrine disruptor malathion on Clarius batrachus and the efficacy of a selected antidote vitamin C		UGC	2012- 2015	13,40,800
Isolation and Pharma cologicalchacterization Lion fish (Pterois resselli) venom	Dr.A. Subramaniyan / Dr.P.Sangeetha	UGC	2012- 2015	10,61,800
Isolation and characterization of antidiabetic active principles from the fruit extract of Helicteres isora		UGC	2012- 2015	11,90,800
Protective role of diallyl trisulphide on serological, biochemical, molecular and histological variables in arsenic intoxicated rats	Dr.S.Miltonprabu / Dr.T.Rameshkumar	UGC	2012- 2015	13,21,800

Name of Project	Principle Investigator	Funding Agency	Period	Amount (Rs.)
Bio-physicochemical status of mangroves in coastal zones, Muthupettai, Tamilnadu, India		UGC	2012- 2015	11,50,800
Protective efficacy of Centella asiatica L.(Apiaceae) on isoniazid induced toxicity in albino rats	Dr.N.Indra /Dr.G.Jagadeesan	UGC	2013- 2016	10,15,800
Studies on the Biodiversity and Distribution of tree hole mosquitoes of Southern India.	Dr.A.Jebenesan /Dr.P.Sangeetha	UGC	2013- 2016	13,35,800
Anti-Genotoxic effect at garlic extract and vitamin C against in Vivo Tricloson-induced genotoxic damage in Zebra fish Brachydanio rerio (HAM)	/ Dr.N.G.Tamilselvi	UGC	2013- 2016	11,24,800
Isolation of noval pesticidalcompounds from selected indigenous medicinal plants with special reference tomosquito-cidal activityagainst important vector mosquitoes (Diptera: culicidae).	/Dr.G.Ramalingam , Dept. of Chemistry (DDE),	UGC	2013- 2016	13,45,800
Therapeatic efficacy of Pisonia albio and Cardiospermum halicacabuns on the Hepatoprotective and antioxidant potential in the Atrazine intoxicated albino wiatar rat Rattus norcegicus.	/Dr.C.Prabhahar	UGC	2013- 2016	11,65,800
Isolation and identification of antimicrobial protein from fresh water snakehead fish Channa punctatus and Channa striatus.		UGC	2013- 2016	7,56,800
The potential use of bio- active compound(s) from plants against mosquitoes.	Dr.M.Govindarajan / Dr.C.Elanchezhiyan	ICMR	2013- 2016	18,00,660
Isolation characterization of intestinal microflora of Archoternopsis wroughitoni.	Dr.M.Pradhap /Dr.Selvisabha nayakam (Retired)	UGC	2013- 2016	11,31,800
Isolation of bioactive compounds from selected seaweeds of mandapam coast, Tamilnadu	Dr.K.Kolanjinathan /P.Ganesh	UGC	2013- 2016	10,16,800
Evaluation of Catharanthus roseus leaves extract on mosquito control program	Dr.V.Shoba	SERB	2013- 2016	22,10,000

Special lectures

Name	Conference/ Refresher Course	Title	Date /Time
M.Govindarajan	3rd International congress on Global warming biodiversity of insects: management and conservation strategies (GW-BIMC 2013)	"Mosquito larvicidal properties of Asparagus racemosus (Willd.) (Family:Liliaceae) root extracts against malaria	Bharathiar University,

Other activities

MoES Sponsored National Workshop on "Application of statistical tools in Biological Research Emendation (ASTBRE-2013)" from 4 to 6.01.13. Organizing Secretaries Dr.N.Indra, Dr.G.Jagadeesan, Dr.V.I.Paul, Dr.R.Gopal, Dr.M.Prakash and Dr.M.Pradhap.

DBT, ICMR, MoEF and CSIR sponsored National workshop on Trends and Techniques in Bio-active molecules (IBAM-2013) date 31.01.13 to 02.02.13 organized by Dr.M.Govindarajan

National Conference on environmental issues and challenges vision 2020(Envision 2020) 27 & 28.09.13 organized by Dr.M.Muniyan and Dr.C.Prabhahar,

Zoological Society Activities: Dr. A. Manimekalai, Dean, Faculty of Science has been inaugurated - Zoological Society Inaugural function on 10.10.2013

DEPARTMENT OF EARTH SCIENCES

Staff

Professor & Head

Dr. T. Ramkumar, M.Sc., Post M.Sc., M.Phil., M.Sc., (UK) Ph.D.,

Professors

Dr. S. Chidambaram, M.Sc., Ph.D.,

Associate Professors

Dr. S.R. Singarasubramanian, Dr. R.S. Kumar, M.Sc., Ph.D., M.Sc., M.Phil., Ph.D.,

Dr. G.R. Senthilkumar, M.Sc., M.Phil., Ph.D.,

Assistant Professors

Dr. M.V. Mukesh, M.Sc., Ph.D.,
Dr. S. Aravindan, M.Sc., M.Tech., Ph.D.,
Mr. G. Ramesh, M.Sc., M.Phil.,
Dr. S. Vasudevan, M.Sc., Ph.D.,
Dr. T. Jeyavel Rajakumar, M.Sc., Ph.D.,
Dr. R. Prabhakaran, M.Sc., Ph.D.,
Dr. N. Ganesh, M.Sc., Ph.D.,
Dr. N. Ganesh, M.Sc., Ph.D.,
Dr. B. Selvaraj, M.Sc., M.Phil., Ph.D.
Mr. S. Rajmohan, M.Sc., M.Phil., M.Tech.,
Mr. S. Rajmohan, M.Sc., M.Phil., M.Tech.,

Dr. (Mrs). K. Sujatha, M.Sc., M.Phil., Ph.D.

Research: (M.Phil / Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
M.Phil.,	05		03	01
Ph.D.,	03	01	03	01

Research Project

Principle Investigator. Co-Investigator	Name of Project		Period	Rs. lakhs
Dr.T.Ramkumar	Geospatial Information System on Geochemistry of Coastal Sediments of Tamilnadu. Integrated GIS Based Environmental Geochemical Database.	DST NRDMS	2013- 15	29.40
Dr.S.Chidambaram	Study on the Behaviour of uranium in groundwater from the granitic terrain of central tamil nadu	BRNS	2013- 16	30.99
Dr. T. Jeyavel Raja Kumar	Mapping of potential aquifer zone and groundwater quality in Chittar sub basin of Tambaraparani river basin, Tamil Nadu, India	DST-SERB	2013- 15	15.5

Special Lectures

Name	Title	Date / Venue
Annapurna Pradhan, Major (Defense)	GIS for Disaster Management	25.02.2013 at Hi-tech hall department of Earth Sciences
Yamini,	Remote Sensing of Outer Space	26.02.2013 at Hi-tech hall department of Earth Sciences
-	Recent Advancement in Indian Remote Sensing	23.03.2013 at Hi-tech hall department of Earth Sciences
Dr. P. Nammalwar	special lecture on Natural Disaster and Risk Management	28.09.2013 in the TNM Hi-Hall. Dept. of Earth Sciences, Annamalai University.

Endowment Lectures:

Name	Title	Date / Venue
Dr. G. Shanmugam	Dr.R.Baskaran, Professor & Head, Dept. of Industries	25.02.13 at Prof. T.N.M.
Endowment Lecture	and Earth Sciences, Tamil University, Thanjavur was	Hi-Tech Lecture Hall,
	delivered special lecture the title of Coastal Mineral	Department of Sciences.
	Resources of Tamil Nadu	

Other Activities

Name	Title	Date / Venue
Dr.S.Vasudevan	Organized National seminar on Lakes, Rivers and Coastal Wetlands	24 & 25.03.13 at the Department of Earth Sciences, A.U.
Dr.S.Vasudevan	Organized National Workshop on Basic principles and applications of Geospatial technology	14 to 20.02.13 at the Department of Earth Sciences, Annamalai University.
Dr.P.Anandhan	Organized National Workshop on Recent Trends in Bio geochemistry	25.01.13 at the Department of Earth Sciences, A.U.
Dr.S.Chidambaram	Organized National Workshop on Alternative Water Management strategies	15.03.13 at the Dept. of Earth Sciences, A.U.
Dr.S.Chidambaram	Organized Training Programme on Hydrogeochemical modeling using PHREEQC and MODFLOW	21 to 31.01.13, 2013 at Department of Earth Sciences, Annamalai University

DEPARTMENT OF BIOCHEMISTRY AND BIOTECHNOLOGY

Staff

Professor and Head

Dr. S. Nagini, M.Sc., Ph.D

Professors

Dr. C.V. Anuradha, M.Sc., M.Phil., Ph.D.
Dr. N. Nalini, M.Sc., Ph.D.
Dr. P. Subramanian, M.Sc., Ph.D.

Associate Professor

Dr. S. Manoharan, M.Sc., M.Phil., Ph.D.

Assistant Professors

Dr. P. Stanely Mainzen Prince, Dr. N. Ashok Kumar, M.Sc., M.Phil., Ph.D. M.Sc., M.Phil., Ph.D.

Dr. E. Balamurugan, M.Sc., M.Phil., Ph.D. Dr. A. Justin Thenmozhi, M.Sc., M.Phil., Ph.D.

Dr. B. Raja, M.Sc., M.Phil., Ph.D.
Dr. K. Suresh, M.Sc., M.Phil., Ph.D.
Dr. N. Rajendra Prasad, M.Sc., M.Phil., Ph.D.
Dr. S. Srinivasan, M.Sc., M.Phil., Ph.D.

Dr. S. Sivabalan, M.Sc., M.Phil., Ph.D.

Dr. R. Subashini, M.Sc., M.Phil., Ph.D.

Dr. P. Pugalendhi, M.Sc., M.Phil., Ph.D.

Dr. B. Deepa, M.Sc., M.Phil., Ph.D.

Dr. P. Selvaraj, M.Sc., M.Phil., Ph.D.

Dr. R. Kowsalya, M.Sc., M.Phil., Ph.D.

Dr. L. Vennila, M.Sc., M.Phil., Ph.D.

Dr. R. Saravanan, M.Sc., M.Phil., Ph.D.

Dr. S. Mirunalini, M.Sc., PGDEE., M.Phil., Ph.D. Dr. R. Murali, M.Sc., M.Phil., Ph.D.

Dr. T. Manivasagam, M.Sc., M.Phil., Ph.D.

Ms. M. Kavitha, M.Sc., M.Phil.

Dr. N. Vijayakumar, M.Sc., M.Phil., Ph.D.

Ms. A. Kanagalakshmi, M.Sc., M.Phil.

Dr. V. Vinothkumar, M.Sc., M.Phil., Ph.D.

Ms. T. Dhanalakshmi, M.Sc., M.Phil.

Dr. C. Sankaranarayanan, M.Sc., M.Phil., Ph.D.

Research (M.Phil / Ph.D.)

Dagarah	O	ngoing	Awa	ırded
Research	Male	Female	Male	Female
M.Phil	12	13	04	9
PhD	45	33	13	07

Research Projects

Name of Project	Principal Investigator/ Co- investigator	Funding Agency	Period	Amount (Rs.)
Evaluation of therapeutic potential of glycogen synthase kinase 3 in chewing tobacco mediated oral cancer	Dr. S. Nagini	DBT	2013- 2015	2589000
Chronotherapeutic studies of anticancer agents of temporally oscillating circadian clock and cell regulating gene transcripts in liver tumour bearing mice	Dr. P. Subramanian	ICMR	2013- 2016	2442972
Modulatory effect of ethanol on olanzapine treated methyl-phenidate induced mania and corticosterone induced depression	Dr. E. Balamurugan	UGC	2013- 2016	1273300
Protective effect of 6-shagaol on 7,12 dimethylbenz anthracene (DMBA) induced oral carcinogenesis in male golden syrian hamsters	Dr. K. Suresh	UGC	2013- 2016	1118300
Evaluation of preventive effect of caffeic acid on ultraviolet-B induced Photocarcinogenesis in Swiss albino mice	Dr.N. Rajendra Prasad	UGC	2013- 2017	1350000
Sensitization of multidrug resistant ABCB1 over expressing oral carcinoma KB cells to paclitaxel by ferulic acid		DST	2013- 2017	4877000
Effect of diindolylmethane on Bisphenol A, an estrogenic endocrine disruptors exposed female Sprague –Dawley rats	Dr. P. Pugalendhi	UGC	2013- 2016	1205800
Impact of stress on experime -ntal Parkinson's Disease: Causative or Progressive agents of PD?	Dr. T. Manivasagam	DBT	2013- 2016	4557000
Neuroprotective effect of Asiatic Acid, a triterpene of Centella asiatica on in vivo and in vitro models of Parkinson's Disease		DST	2013- 2016	2222000
Chemopreventive and chronotherapeutic efficacy of hesperetin on 7,12-dimethyl benz[a]anthracene (DMBA) induced hamster buccal pouch carcinogenesis	Dr. V. Vinothkumar	DST- SERB	2013- 2016	1990000

Name of Project	Principal Investigator/ Co- investigator	Funding Agency	Period	Amount (Rs.)
Neuropromotive effect of the tannoid principles of Emblica officinalis on aluminium chloride induced rat model of Alzheimer's disease	Dr. A. Justin Thenmozhi	UGC	2013- 2016	1093800
Neuroprotective effect of hesperidin, a dietary flavanoid in aluminium chloride- induced Alzheimer's disease: a molecular and biochemical approach		DST	2013- 2016	1995000
Preventive effect of umbelli- ferone on ultraviolet-B radiation induced molecular changes in human dermal fibroblasts	Dr. G. Kanimozhi	DST	2013- 2016	2300000
Effect of citronellol, a monote -rpene on insulin signalling cascade, proinflam matory markers and glucose metabol -ism in Streptozotocin induced diabetic rats	Dr. S. Srinivasan	DST- SERB	2013- 2016	2040000

Special Lectures

Name	Conference/ Refresher Course	Title	Date/Venue
Dr. S. Nagini	11th International Conference on Environmental Mutagens. Foz do Iguassu, Brazil	Molecular targets of chemoprevention by dietary ellagic acid in an animal model of oral oncogenesis.	Brazil, 03 to 08.11.13
	38th Annual Meeting of the Environmental Mutagenesis Society India (EMSI).	Dietary chlorophyllin targets key signali -ng molecules in a hamster model of oral oncogenesis.	Bhabha Atomic Research Centre, Mumbai, 28 to 30.01.13
Dr.C.V.Anuradha	"International Conference on phytochemicals in health and diseases.	Bioactive compounds target signaling pathways in diabetes.	Annamalai University. 23 to 14.01.13
Dr. N. Nalini	International Conference on Recent Trends in Atherosclerosis and 26th Annual Confer -ence of The Indian Society for Atherosc - Ierosis Research (ISARCON- 2013).	Molecular basis of protection by geraniol-targeting genes responsible for inflammation in high fat diet induced atherosclerosis	Thrissur, Kerala, 22 & 23.11.13
Dr. B.Raja	International Conference on Phytochemicals in Health and disease: Challenges and future opportunities.	Diosmin ameliorates DOCA-salt induced hypertension, vascular remodeling in albino Wistar rats	Annamalai University, 23 to 25.01.13
Dr. K. Suresh	2nd International Conference on Environment, Agriculture and Food Sciences (ICEAFS'2013)	Protective effect of [6] shagaol on Histological and Immunohistochemical gene expression in DMBA induced Hamster Buccal pouch carcinogenesis	Kuala Lumpur, Malaysia, 25 & 26.08.13
Dr. L. Vennila	International conference on Phytochemicals in health and Disease: Challenges and Further opportunities (ICPHD- 2013).	Protective effects of sesamol, a dietary phenolic compound on biochemical and molecular markers in Isoproterenol-induced rats.	Annamalai University, 23 to 25.01.13
	International Conference on Bioactive Phytochem -icals and Therapeu -tics (ICBPT- 2013).	Anti-lipidemic, anti-inflammatory & anti-apoptotic effects of sesamol on isoproterenol - induced myocardial damage.	Annamalai University,05 to 07.04.13

Name	Conference/ Refresher Course	Title	Date/Venue
Dr.S.Mirunalini	National seminar on Recent trends in Nano biotechnology.	chemotherapeutic evalution of ellagic acid encapsulated chitosan nanoparticles against oral cancer.	Centre for nanosci -ence and technol - ogy, Anna University, Chennai, 19 & 20.09.13
Dr. R. Subashini	Interdisciplinary National Seminar on Production and Consumption of Genetically Modified Foods.	"Genetically Modified Foods in Human Health Concern".	Annamalai University, 18 & 19.12.13

Other Activities

Name	Title	Date/Venue			
Dr. S. Nagini	Editorial Board, Anticancer Agents in Medicinal Chemistry, Bentham Publ., 2005-2009, 2013- till date	2013			
Dr. L. Pari	Organized International conference on Annamalai University, 23 to "Phytochemicals in Health and Disease: Challenge and Future Opportunities" (ICPHD-2013),				
Dr.P.Subramanian	Organized International Conference on 'Bioactive Phytochemicals and Therapeutics'	Annamalai University, 05 to 07.04.13			
Dr.PSM.Prince	23rd Annual Meeting of Society of Biological Chemists (India) and National Conference on Phytomedicine Research and Challenges	Annamalai University, 30.03.13			
Dr. B. Raja	Attended training program in MALDI-TOF.	A.U., 29.07.13			
	Organized Workshop on 'Genomics, Proteomics and Bioinformatics'	Annamalai University, 19 to 21.07.13			
Dr.N.Rajendra Prasad	Received ICMR-International Fellowship for Young Biomedical Scientists	Indian Council of Medical Research, New Delhi, 2013			
	Received Young Scientist Fellowship from TNSCST.	2013			
Dr. C.Sankara- narayanan	Invited Lecture: Anti-inflammatory effect of aqueous extract from Solanum nigrum – an invitro approach.	=			
Dr. R. Kowslaya	Refresher Course: Refresher Course on Life Science.	UGC-Academic staff college, Pondicherry University, 19.12.12 to 08.01.13			

Abroad visit:

- **Dr. S. Nagini :** Molecular targets of chemoprevention by dietary ellagic acid in an animal model of oral oncogenesis. 11^{th} International Conference on Environmental Mutagens. Foz do Iguassu, Brazil, 03 to 08.11.13
- **Dr. L. Pari:** Visiting Professor, DBT CREST-Award: University of Glasgow, UK. (2013)
- **Dr. P. Subramanian:** Visiting Professor Department of Molecular Medicine, Faculty of Medicine, University of Malaya, Kuala Lumpur (02.05.2013 30.06.2013).
- **Dr. K. Suresh:** International symposium on 2nd International Conference on Environment, Agriculture and Food Sciences (ICEAFS'2013), Kuala Lumpur, Malaysia, 25 & 26.08.13

Equipments Purchased

1.	Gel documentation system	9.	Snap2midi snap protection System
2.	Semi auto analyzer	10.	Video tracking system
3.	Elisa strip reader	11.	Microplate reader
4.	UV-Visible Spectrophotometer	12.	Blood pressure Analysis system
5.	Semi auto analyzer	13.	Water distillation unit
6.	Rotary vaccum evaporator	14.	Analytical Balance
7.	Ultrasonic Disintegrator	15.	Nanophotometer
8.	Millipore water purification system	16.	Minitrans Blot electrophoresis transfer cell, Mini-Protean tetra gel system

FACULTY OF MARINE SCIENCES

Centre of Advanced Study in Marine Biology

CENTRE OF ADVANCED STUDY IN MARINE BIOLOGY

Staff

Director & Dean

- Dr. T. Balasubramanian, M.Sc., Ph.D., D.M.P.C. (U.K.),(till 10.01.2013)
- Dr. K. Kathiresan, M.Sc., Ph.D., D.Sc., F.N.I.E., (from 11.01.2013)

Professors

Dr. N. Veerappan, M.Sc., B.Ed., Ph.D.,

Dr. M. Srinivasan, M.Sc., B.Ed., Ph.D.,

Dr. A. Shanmugam, M.Sc., Ph.D.,
Dr. (Mrs.) P.S. Lyla, M.Sc., M.Phil, Ph.D.,

Dr. M. Natarajan, M.Sc., Ph.D., (Physics) Dr. R. Venkatachalapathy, M.Sc., M.Phil., Ph.D.,

Associate Professors

Dr. P. Sampathkumar, M.Sc., M.Ed., Ph.D., Dr. (Mrs.) S. Jayalakshmi, M.Sc., M.Ed., Ph.D.,

Dr. P. Anantharaman, M.Sc., M.Phil, M.Ed., Ph.D., Dr. P. Soundarapandian, M.Sc., M.Ed., Ph.D.,

Dr. M. Kalaiselvam, M.Sc., M.Ed., Ph.D.,

Dr. S.T. Somasundaram, M.Sc., Ph.D.,

Assistant Professors

Dr. S. Ravichandran, M.Sc., M.Phil, B.Ed., Ph.D., Dr. K. Raja, M.Sc., M.Phil., Ph.D.,

Dr. G. Ananthan, M.Sc., M.Phil, Ph.D.,
Dr. T. Ramesh, M.Sc., M.Phil., Ph.D.,

Dr. K. Sivakumar, M.Sc., Ph.D.,

Dr. R. Rajasekaran, M.Sc., Ph.D.,

Dr. T. Ramanathan, M.Sc., M.Phil, Ph.D.,
Dr. P. Vijayanand, M.Sc., M.Phil., Ph.D.,

Dr. S. Bragadeeswaran, M.Sc., Ph.D.,

Dr. S. Sudhakar, M.Sc., M.Phil, Ph.D.,

Dr. V. Ravi, M.Sc., M.Phil, B.Ed., Ph.D.,
Dr. A. Sundaramanickam, M.Sc., Ph.D.,

Dr. P. Mayavu, M.Sc., Ph.D.,

Dr. A. Gopalakrishnan, M.Sc., Ph.D.,

 $\label{eq:Dr.G.Sankar, M.Sc., Ph.D.,} Dr. \ S. \ Saravannan, M.Sc., M.Phil., Ph.D.,$

Dr. K. Ramamoorthy, M.Sc., Ph.D.,
Dr. M. Thangaraj, M.Sc., M.Phil., Ph.D.,

Dr. S.M. Raffi, M.Sc., M.Phil, Ph.D.,
Dr. R. Kumaran, M.F.Sc., Ph.D.,

Dr. V. Ashok Prabu, M.Sc., M.Phil, Ph.D.,
Dr. R. Lakshmanan, M.Sc., M.Phil., Ph.D.,

Dr. P. Murugesan, M.Sc., Ph.D.,
Dr. P. Vasuki Subramanian, M.Sc., Ph.D.,

Dr. A. Chezhian, M.Sc., Ph.D.,
Dr. B. Gunalan, M.Sc., M.Phil., Ph.D.,

Dr. T.T. Ajithkumar, M.Sc., Ph.D., (till 11.08.13) Dr. S. Kumaresan, M.Sc., Ph.D., Ph.D.,

Dr. A. Saravanakumar, M.Sc., Ph.D.,
Dr. S. Arularasan, M.Sc., M.Phil., Ph.D.

Dr. B. Deivasigamani, M.Sc., M.Phil, Ph.D., Dr. M.A. Badhul Haq, M.Sc., Ph.D.,

Dr. R. Balasubramanian, M.Sc., M.Phil, Ph.D., Dr. K. Sakkaravarthi, M.Sc., M.Phil., Ph.D.,

Dr. T. Thangaradjou, M.Sc., Ph.D.,

Dr. N. Kumaresan, M.Sc., M.Phil., Ph.D.,

Dr. A.R. Nazar, M.Sc., Ph.D.,
Dr. S. Vairamani, M.Sc., M.Ed., M.Phil., Ph.D.,

Dr. D. Annadurai, M.Sc., Ph.D.,
Dr. P. Suresh Kumar, M.Sc., M.Phil., Ph.D.,

Dr. E. Natarajan, M.Sc., M.Phil, Ph.D.,

Dr. H. Annsuji, M.Sc., M.Phil., Ph.D.,

Mr. K. Mohan, B.E.(Mech.), M.E. (Energy & Mgt.), Dr. S. Murugan, Sr. Scientific Officer, M.Sc., Ph.D.,

Dr. M. Arumugam, M.Sc., M.Phil., Ph.D.,

Research: (M. Phil / Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
M. Phil	02		C)2
Ph.D		147		8

Research (Project)

Name of Project	Principal Investigator/ Co-investigators	Funding Agency	Period	Rupees (lakhs)
Species recovery studies on globally threatened mangrove species of India	Dr. K. Kathiresan Principal Investigator	MoEn&F, New Delhi	2008- 2013	28.58
Ecology of Coastal sand dunes & Restoration of degraded dune flora from Cuddalore (Southeast coast of India)	Dr. M. Srinivasan Principal Investigator	UGC, New Delhi	2010 – 2013	9.73
Benthic productivity studies in Bay of Bengal (upto 2000m depth) – southeast coastal of India	Dr. T. Balasubramanian Co-ordinator Dr. P.S. Lyla Principal Investigator	MoES, CMLRE, Kochi	2010 – 2013	79.00
Diversity of shell proteins from mollusks along Parangipettai coast (East coast of India)	Dr. A. Shanmugam Principal Investigator Dr.A.Srinivasan Dr.S.Vairamani Co-Investigaotors	MoE&F, New Delhi	2010 – 2013	34.35
Cephalopod resource assessment, biology and value-added products of selected species along the Indian EEZ under "Mapping of demersal fishery resources between 200 to 1200 m depth zones of Indian EEZ"	Principal Investigator Dr. A. Saravanakumar Co-Investigator	CMLRE, MoES, New Delhi	2010 – 2013	70.00
Investigation on the biology, population dynamics, stock assessment and fishery modeling of Lizard fishes and preparation of value added products (frozen and cured)	Dr. P.S. Lyla Principal Investigator	MoES, New Delhi	2010 – 2013	14.53
Gelatinous Zooplankton along the East coast of India	Dr. P. Sampathkumar Principal Investigator Dr. G. Ananthan Co-Principal Investigator	MoES, CMLRE,	2010- 2013	80.10
Monitoring and surveillance of Harmful Algal Bloom in Indian EEZ.	Dr. T. Balasubramanian Co-Ordinator Dr. P. Anantharaman Principal Investigator Dr. P. Sampathkumar Dr. M. Thangaraj Co-investigators	MoEs, CMLRE	2010- 2013	105.6
Studies on fungal diversity in mangrove of Parangipettai waters.	Dr. M. Kalaiselvam Principal Investigator	UGC, New Delhi	2011 - 2016	7.16
Studies and Modeling on occurrence of Bioluminescene off Cuddalore and Parangiepttai coastal waters and its features and causes	Principal Investigator	DNRB, New Delhi	2011 – 2013	98.88
Studies on diversity and ecology of sedentary ascidians of the Great Nicobar Biosphere Reserve	Dr. G. Ananthan Principal Investigator	MoEF& CC New Delhi	2011 – 2013	36.66

Name of Project	Principal Investigator/ Co-investigators	Funding Agency	Period	Rupees (lakhs)
Evaluation of antimicrobial peptides and their structural elucidations on selected ascidians in the Palk Bay region, Southeast coast of India	Dr. G. Ananthan Principal Investigator	UGC, New Delhi	2011 – 2013	11.78
Isolation, fractionation and Identification of an anti diabetic molecule from marine resource: A mangrove plant Rhizophora mucronata	Dr. T. Ramanathan Principal Investigator	UGC, New Delhi	2011 – 2013	8.61
	Dr. T. Ramanathan Principal Investigator Dr. P. Anantharaman Co- Principal Investigator	DBT, New Delhi	2011 – 2014	28.05
Bioactive potential of Marine toxin for Biotechnology prospecting of star fish from east coast of India		UGC, New Delhi	2011 – 2014	5.71
Inventorization of Mudskippers (pisces: Gobiidae) in mudflat environment of the mangroves of East Coast of India		MoEF& CC New Delhi	2011 – 2014	19.77
Isolation, identification and screening of Potential probiotic bacteria from saltpan environments (South East coast of India)		UGC, New Delhi	2011 – 2014	9.33
Documentation and Conservation of traditional marine Bio-medicines of Tamil Nadu	Dr. K. Ramamoorthy Principal Investigator	UGC, New Delhi	2011- 2014	8.86
Assessment of plankton Diversity for enhancement of fishery production and antifouling through nanoparticles using marine biotoms	Principal Investigator	DST-SERB, New Delhi	2011- 2014	14.83
Assessment of Benthic Biodiversity with special reference to Polychaete taxonomy in Mangroves of East Coast of India		MoEn & F New Delhi	2011- 2014	29.02
Assesment of Polychaete taxonomy in the estuaries of Tamilnadu using taxonomic sufficiency (TS) as a tool		UGC, New Delhi	2011- 2014	12.70
Nitrite and ammonia toxicity to fish Cyprinus carpio Var. communis and the amelioration effect of salinity and external calcium	Dr. A. Chezhian Principal Investigator	UGC, New Delhi	2011- 2014	4.52
Selective breeding of marine ornamentals and invertebrates	Dr. T. Balasubramanian Co-ordinator Dr. T.T. Ajithkumar Principal Investigator	CMLRE, MoES, New Delhi	2011- 2014	290.00
Flux of Carbon dioxide Governed by Bio Physical process in the Island ecosystem of the Lakshadweep: A perspective study on regional climate change	Principal Investigator (till 25.07.13)	Institute of Tropical Meteorology, Govt of India	2011- 2014	64.79
Trainings on 'Clownfish Aquaculture'	Dr. T.T. Ajithkumar Organizing Secretary	NFDB, Ministry of Agriculture, Govt. of India	2011- 2014	6.94
Biodiversity of Benthic Faunal assemblages along the salinity gradients: patterns in artic (the White sea) and tropical (Bay of Bengal, India) estuaries	Dr. A. Saravanakumar Principal Investigator	DST, New Delhi	2011– 2014	12.01

Name of Project	Principal Investigator/ Co-investigators	Funding Agency	Period	Rupees (lakhs)
Prevalence, intensity and effect of nematode (Philometra spp.) parasite on the ovaries of food fishes for Tamil Nadu and Puducherry coasts	Dr. A. Saravanakumar Principal Investigator	UGC, New Delhi	2011- 2014	6.92
Feed development and immune status of fish by soluble proteins from feather and shrimp waste through microbial degradation	Principal Investigator	CSIR, New Delhi	2012 - 2015	14.6
Phylogenetic relationship & innate immune parameters of edible fish Mugil cephalus	Dr. B. Deivasigamani Principal Investigator	DST – MOST (Indo – Vietnam) New Delhi	2012 - 2015	4.58
Development of feed formulation of enrich the local immunostimulatory effect and growth rate in Mugil cephalus	Dr. B. Deivasigamani Principal Investigator	DST, New Delhi	2012 - 2015	19.62
Evaluation, Community participated ecorestoration and awareness creation of the seagrasses ecosystem: A fragile coastal wetland	Principal Investigator	MOEF & CC, New Delhi	2012 - 2017	27.38
Modeling photosynthetic yield response of Mangrove flora to climatic factors	Dr. T. Thangaradjou Principal Investigator	Space Application Centre, Ahmedabad	2012 – 2014	8.97
Carbon dynamics (pCO2) in near shore waters of South West bay of Bengal – Northern India Ocean Region	Dr. T. Balasubramanian Coordinator Dr. T. Thangaradjou Principal Investigator Dr. A. Saravanakumar Co-Investigator	NRSC, ISRO, Hydrabad	2012 – 2015	54.39
Impact of Climate Change on Indian Corals	Dr. T. Balasubramanian Coordinator Dr. T. Thangaradjou Principal Investigator Dr. A. Saravanakumar Dr.K. Sivakumar Dr. D. Annadurai Co-Investigator	NAPCC, NRSC Hydrabad	2012 – 2014	26.5
Studies on purification and characterization of hyaluronic acid from marine mollusc – East Coast of India	Dr. M. Arumugam Principal Investigator	DBT, New Delhi	2012 – 2015	20.99
Study on Biomedical potentials of Glycosaminoglycans (GAGs) from Cephalopods	Dr. M. Arumugam Principal Investigator	UGC, New Delhi	2012 – 2015	8.24
Impact of aquaculture activities on early life cycle of finfishes in Muthupet mangrove ecosystem	Dr.A.Sundaramanickam Principal Investigator	UGC, New Delhi	2012 – 2015	5.54
Integrated farming systems: effective water usage and augmentation of ground water through coastal farm ponds establishments	Dr. A. Gopalakrishnan Principal Investigator	DST, New Delhi	2012 - 2015	16.31
Prevalence, epidemiology and histopathology of Tumour (Odontoma) in the food fishes of East Coast of India	Dr. A. Gopalakrishnan Principal Investigator	UGC, New Delhi	2012 – 2015	8.51

Name of Project	Principal Investigator/ Co-investigators	Funding Agency	Period	Rupees (lakhs)
Prevalence of tumors in food fishes of Tamil Nadu coast	Dr. A. Gopalakrishnan Principal Investigator	MoEn&F, New Delhi	2012 – 2015	28.15
Sustainable livelihood security through hygienic Dry fish production by tunnel solar drier technology for tsunami hit Nagapattinam dist, fisher women self help groups	Principal Investigator	DBT, New Delhi	2012 – 2015	23.91
Polycyclic Aromatic Hydrocarbons (PAHs) in Marine benthic polychaectes and edible mollusks from the selected harbours of south east coast of India	Principal Investigator	UGC,New Delhi	2012 – 2015	8.39
Assesment of Marine Biodiversity on seleted transects along the northern Tamil Nadu and Andhra Coast	Dr. T. Balasubramanian Co-ordinator S. Kumaresan Principal Investigator	MoES, CMLRE, Kochi	2012 – 2015	69.40
Hatchery Technology and Eco-friendly farming of weaving mussel, Modiolus metcalfei (Hanley, 1843) for socio- economic development of coastal communities	Principal Investigator	UGC, New Delhi	2012 – 2015	8.77
Barcoding of marine viral genome associated with shell and fin fishes in coastal ecosystem of Gulf of Mannar Marine Biosphere Reserve, Southeast Coast of India		DST – SERB, New Delhi	2012 – 2017	20.50
Molecular Taxonomy of Marine Viral Genome Associated with Penaeid Shrimp	Dr. M.A. Badhul Haq Principal Investigator	UGC, New Delhi	2012 – 2017	8.89
Biodiversity Assessment and Economic Evaluation of Fishery Resources in Uppanar Estuary	Dr. S. Murugan Principal Investigator	UGC, New Delhi	2012 – 2017	11.11
Enhancement of nutritive value of Ulva lactuca as a potential food supplement	Dr.Vasuki Subramanian Principal Investigator	UGC, New Delhi	2012 – 2017	7.16
Biodiversity of brachyuran crabs in the Mangrove environment of Tamil Nadu	Dr.S.Ravichandran Principal Investigator	UGC, New Delhi	2012 – 2017	5.56
Growth Enhancement and Immune Stimulation in Marine Ornamental Fishes, Amphiprion percula and A. ocellaris: A Biotechnological approach	Dr. M. Thangaraj Principal Investigator	UGC, New Delhi	2012 – 2017	8.82
An inventory of Microbial diversity and ecology of the coastal wetlands of the Neil and Havelock island		MoEn&F, New Delhi	2012 - 2014	31.09
Inventorying and barcoding of crabs of mangrove ecosystems (Pitchavaram and Coringa)		MoES-CMLRE, Kochi	2013	47.80
Programme support on identifications, isolation and characterization of stress tolerance genes and Proteins from Halophytes through genomics and proteomics approaches	Dr. T. Balasubramanian Co-ordinator Dr.S.T. Somasundaram Co-Principal Investigator	DBT, New Delhi	2013 - 2016	97.47
Farming systems for livelihood security of small and marginal farmers in	Principal Investigator Dr. S. Ajmal Khan	ICAR - NAIP, New Delhi	2013 – 2016	50.00

Name of Project	Principal Investigator/ Co-investigators	Funding Agency	Period	Rupees (lakhs)
Faculty of Agriculture)	Dr. P. Anantharaman Dr. T. Ramanathan Mr.T.M. Vasanthan Co-Investigators			
Centre with Potential for Excellence in Particular area – Marine Biology	Dr. K. Kathiresan Principal Investigator	UGC, New Delhi	2011 – 2016	385.00
Collection of data on pollution related parameters at Chennai to Tuticorin coast (COMAPS)	Dr. T. Balasubramanian Principal Investigator Dr. P. Murugesan Dr. T. Thangaradjou Co-Principal Investigators	MoES, ICMAM, Chennai	2013 - 2016	211.00
Sex Differentiation in fish, Part 2 Endocrine Sex Differentiation, Part 3 Environmental Sex Differentiation	Dr. T.J. Pandian (Visiting Professor) Principal Investigator	SERB, MoS&T New Delhi	2013 - 2016	9.66
Mangrove associated Cyanobacteria from Great Nicobar Islands: Isolation, identification and anti-inflammatory compounds	Dr. G. Silambarasan Principal Investigator	DST – SERB, New Delhi	2013 – 2016	20.85
1 · · · · · · · · · · · · · · · · · · ·	Dr. N. Veerappan Principal Investigator	UGC, New Delhi	2013 – 2016	12.30
Bioprospecting of maring anaerobic microbes for bioethanol production	Dr. S. Jayalakshmi Principal Investigator	UGC, New Delhi	2013 - 2017	11.25
Seasonal variations of the phytochemistry and anti biofouling activity of the coastal population of calotropis gigantean (L.). R. Br."	Principal Investigator	UGC, New Delhi	2013- 2016	3.55
New production modeling studies in Bay of Bengal waters	Dr. T. Thangaradjou	SAC, Ahmedabad	2013- 18	64.00
Determination of specific absorption coefficient for the dominantmicroalgal species of east coast of India. A step towards developing community based chloraphyl and accessory pigments algorithm		SAC, Ahmedabad	2013- 18	41.30

Special Lectures

Name	Conference / Refresher Course	Title	Date / Venue
	NRDMS-DST Training Programme on Hyperspectral Remote Sensing and Applications in water resources (Hyperwater-2013)	sensing applications to coastal and marine	23.03.13 at Department of Agriculture and Food Engineering, IIT, Kharagpur
	UNU-UNESCO International Training Course on Coastal Mangrove Biodiversity	Seagrass research	26.09.13/ CAS in Marine Biology, Parangipettai

Name	Conference / Refresher Course	Title	Date / Venue
3,	UNU-UNESCO International Training Course on Coastal Mangrove Biodiversity	RS & GIS applications to mangrove mapping and monitoring	01.10.13/ CAS in Marine Biology, Parangipettai
Dr. T. Thangaradjou	Consultation meeting on "Coastal ESAs – Mangroves, coral reefs, seaweeds, seagrass and Littoral Forests"	Criteria for Mapping and Delineating Coastal and Marine Ecologically Sensitive Areas: Seagrasses – Challenges and issues	10 & 11.10.13/ National Centre for Sustainable Coastal Management
Dr. T. Thangaradjou	Research Club of CSMCRI	Seagrasses of India	20.12.13/CSIR,Mandapam

Other Activities

Name	Conference / Seminar / Symposia	Date / Venue
Dr.S.Kumaresan	RAC meeting	27 & 28.03.13, CMRE- MoES, Cochin
Dr. S. Ravichandran	DST - Project presentation	11.11.2013, Department of Biotechnology, New Delhi
	Indo-Brazil project presentation	13.09.2013, Department of Biotechnology, New Delhi
Dr. T. Thangaradjou	Studies on spatial and temporal distribution of nitrates and its impact on primary production and biogeochemical cycling. Final Technical Report presented in the Marine and Oceanography Programme – 2 meeting	20 & 21.03.133/ Space Application Centre, Ahmedabad
	Optical Characterization of Coral Reef Diversity. Final Technical Report presented in the Marine and Oceanography Programme – 2 meeting	20 & 21.03.13/ Space Application Centre, Ahmedabad
	Attended the Brainstorming Session on "Reprocessing of OCM data to generate EDR's"	27.08.13/ National Remote Sensing Centre, Hyderabad
	Attended the IUCN-Mangrove For Future "Stakeholders meeting on the Gulf of Mannar project"	02.09.13/ Organized by Bay of Bengal Programme, Chennai
	Attended Research Advisory Group Meeting of the Gulf of Mannar Marine Biosphere Reserve Trust	02.12.13/ Trust Directorate at Ramanathapuram
	Attended Research Advisory Group Meeting of the Gulf of Mannar Marine Biosphere Reserve Trust and presented a project titled on "Restoration of Pempis acidula in the selected islands of Gulf of Mannar which are experiencing erosion	20.12.13/ Trust Directorate at CMFRI, Mandapam Camp

Academic Distinctions / Awards: Dr. T. Ramanathan - National Award for Teaching Excellence in Marine Science 2013 - received from Indus - HMTV Education Awards, during Indo-American Education Summit & Expo 2013, in Hyderabad on 02.02.13

International Conferences/Seminars/Workshops & Syposium (Conducted)

Name of the Staff	Name of the Seminar / conference / symposia / workshop / Colloquium	Date / Venue
Dr. K. Kathiresan, Co-ordinator Dr. B. Deivasigamani Organising Secretary	National workshop on Advanced techniques in fish immunology and immunotechnology	05 – 09.09.2013 , CAS in Marine Biology
Dr. K. Kathiresan, Co-ordinator Dr. P. Anantharaman, Principal Investigator,	Training and Demonstration in Seaweed Farming	25.09.2013, CAS in Marine Biology
Dr. K. Kathiresan, Chairman Dr. G. Ananthan Organising Secretary	National Science Day in CAS. in Marine Biology, Faculty of Marine Sciences, A.U., Parangipettai,	23 & 28.02.2013. CAS in Marine Biology

Training Programmes/Short Term Training Programmes (Conducted)

Name	Title	
· ·	S	23.09.13 to 07.10.13, CAS in Marine Biology

Training Programmes/Short Term Training Programmes (Attended):

Name of staff	Title	Date / Venue
Dr. P. Sampathkumar	Short term course on Advanced aspects of Ocean Sciences & Technology	17 - 18.09.2013, IIT, Chennai
Dr. A. Gopalakrishnan	Training programme on integrated coastal zone management	17.06.2013 to 07.07.2013, Chennai
Dr. S. Arularasan	Attended a training programme on seed production technology of asian seabass (Lates calcarifier) at Chennai	18 - 27.09.2013, Chennai
Dr.S.Kumaresan		03 to 23.12.13, ASC, Pondicherry University
Dr. T. Thangaradjou	Attended XI Refresher course on Life Sciences "Recent Trends and Techniques in life sciences"	1 to 21.02.13/ Academic Staff College, Dept. of Zoology, University of Madras

Abroad Visit

Name	Where	Date / Venue		
Dr. K. Kathiresan	2nd International conference on "Global warming: sustainable cities", in Ras Al Khaimah	05 – 07.05.2013, United Arab Emeritus		
	0 0	2-9.12.2013, University of Nairobi, Kenya		
Dr. P. Anantharaman	International Seaweed Symposium	21.04.2013 - 26.04.2013, Bali, Indonesia		
Dr. B. Deivasigamani	Vietnam Academy of Science and Technology	12.08.2013 - 13.09.2013, , Hanoi, Vietnam		

Equipment purchased

	·
1.	Gradient PCR, Refridgerator, Centrifuge and variable micro pipettes
2.	Microscope complete Std. CX 21, Micro Imaging system (Digital Camera) VG-110
3.	Biological Trickling filters
4.	Gel documentation system (College Model)
5.	Magnus inverter tissue culture trinocular microscope
6.	MSR-TR Magnus Zoom Strereo Trinacular Microscope
7.	Novex - B - Series Trinocular Microscope
8.	Eheim 2260 Canister filter
9.	Environmental Test Chamber
10.	Autoclave Model AV 101 size 250 x 450, 250 x 450, High Precision Balance
11.	Microscope complete Std, set
12.	Digital Analizer with BOD bottle
13.	High Speed Table top cooling Centrifuge Mzs 20000 RPM
14.	Nikon Digital Camera
15.	LI-CORW-840A C02/H2O Gas Analiser
16.	Digital Plethysmometer
17.	Titrando Metrhom
18.	Li Cor Co2 Analyser

FACULTY OF INDIAN LANGUAGES

- 1. Department of Tamil Studies & Research
- 2. Department of Hindi
- 3. Centre of Advanced Study in Linguistics

தமிழியல்துரை

லு

பேராசிரியர் மற்றும் தலைவர்

(முனைவர் ப. ஞானம், எம்.ஏ., பி.எச்.டி., பட்டயம் (சம்ஸ்கிருதம் & சைவ சித்தாந்தம்)(பதவி உயர்வு 01.02.13)

பராசிரியர்

(முனைவர் பழ. (முத்துவீரப்பன், எம்.ஏ., பி.எச்.டி., பட்டயம் (சம்ஸ்கிருதம்) (பணிநிறைவு 31.01.13)

முனைவர் அரங்க. பாரி, எம்.ஏ., எம்.பில்.,பி.எட்.,பி.எச்.டி., ெ உறச்.பி.எட்., பட்டயம் (நாட்டுப்புநவியல்)

முனைவர் அ. சிவபெருமான், எம்.ஏ.,எம்.பில்.,பி.எட்,,பி.எச்.டி.,

உதவி பராசிரியர்

முனைவர் ச. செந்தில்குமார்,

எம்.ஏ.,எம்.பில்.,பி.எட்,,பி.எச்.டி.,

முனைவர் மு. பாலசுப்ரமணியன் எம்.ஏ.,எம்.பில்.,பி.எட்,, பி.எச்.டி.,

முனைவர் செ. பாலு எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

(முனைவர் இரா. மலர்விழி, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் து. அசோகன்,

எம்.ஏ.,எம்.பில்.,பி.எட்,,பி.எச்.டி.,

முனைவர் பெ. இளையாப்பிள்ளை,

எம்.ஏ.,எம்.பில்.,எம்.எட்,,பி.எச்.டி.,

முவைர் பா. திருஞானசம்பந்தம் எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் பி. விஜயராணி, எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் க ஒளிவாணன், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் க இரவி, எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் தி. குமார், எம்.ஏ.,எம்.பில்.,பி.எட்,, பி.எச்.டி.,

முனைவர் பசு.மூவேந்தன், எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் கோ. தங்கையன், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் ச. கொடியரசு, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

திருமதி. நா. சத்யா, எம்.ஏ.,எம்.பில்.,

முனைவர் ஜா. இராஜா, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் ஆ. அருணாசலம், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் இயே. பெர்க்மான்ஸ்,எம்.ஏ.,எம்.பில்.,பி.எச்.டி., முனைவர் த. சசிகலா, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் ப. கோடித்துரை,

எம்.ஏ.,எம்.பில்.,பி.எட்,,பி.எச்.டி.,

முனைவர் சி. ஜெகதீசன், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் தோ. இராஜம், எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் சே. கல்பனா, எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் எம்.ஆர். தேவகி, எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

திரு கு. சிற்றரசு, எம்.ஏ.,எம்.பில்.,

(முனைவர் ப. (முருகன், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

திரு .க. கொளஞ்சி, எம்.ஏ.,எம்.பில்.,

முனைவர் ஆ. திருமேனி, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் க. காயத்ரி, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் து. இரவிக்குமார்,

எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் சி. தியாகராஜன்,

எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

திரு சு. கார்த்திகேயன், எம்.ஏ.,எம்.பில்.,

முனைவர் கோ. பவானி, எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் பி. சங்கீதா, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் அ. கணேசன், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் கி. ஆனந்தி, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் சி. ஆறுமுகம், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் அறு. அன்புஅரசன், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் மு. ஜோதி, எம்.ஏ., பி.எச்.டி.,

முனைவர் தி. நாகராஜன், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் ச. பிரியா, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் தி. தாமரைக்கண்ணன், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் ச. விஜயகுமார், எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் ரெ. முத்துராஜன், எம்.ஏ.,எம்.பில்.,பி.எச்.டி.,

முனைவர் ப. ஜெயமேரி, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் ச. கவிதா, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் என். கே. வேரம்லின் ஐடா, எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

முனைவர் டி.எஸ். இராமச்சந்திரன்

எம்.ஏ.,எம்.பில்., பி.எச்.டி.,

ஆய்வாளர்

	ஆய்வு செய்வோர்		விருது பெற்றோர்	
	ஆண் பெண்		ஆண்	பெண்
இளமுனைவர்	10	16	09	07
முனைவர்				

ஆய்வுத்திட்டம்

முதன்மை ஆய்வாளர்	ஆய்வுத்திட்டத் தலைப்பு	நிதி நல்கிய நிறுவனங்கள்	கால அளவு	ருபாய்
முனைவர்	வானம்பாழ அசைவிற்குப் பின்	ப. நி. கு- எம்.		7.29 -
ப.சு. மூவேந்தன்	நவீன பாடல்களின் வளர்ச்சி	ஆர். பி.		இலட்ச"கள்

கீழ்க்கண்ட ஆசிரியர்கள் புத்தொளி , புத்தாக்கப்பயிற்சியில் கலந்து கொண்டு பயிற்சி பெற்றனர்

, ,	புதுவைப் பல்கலைக்கழகம், புதுச்சேரி - 22.01.2013 முதல் 11.02.2013 வரை
,	பாரதிதாசன் பல்கலைக்கழகம், திருச்சி - 24.09.2013 முதல் 14.10.2013 வரை
	பாரதியார் பல்கலைக்கழகம், கோவை - 17.07.2013 முதல் 06.08.2013 வரை

அறக்கட்டளை பொழிவு

அறக்கட்டளையின் பெயர்	பேச்சாளரின் பெயர்கள்	தேதி
	பொழிஞர் - தஞ்சாவூர், மலர்கொடி , தொடைக்கோட்பாடு, செய்யுள் அகவுறுப்புக் கோட்பாடு	25.03.2013
	பொழிஞா் - பேரா. இராச. குழுந்தைவேலன் ஜீவகாருண்ய ஒழுக்கம் பேருபதேசம்	26.02.2013

அண்ணாமலைப் பல்கலைக்கழகத் தமிழியல்துறையும் செம்மொழித் தமிழாய்வு மத்திய நிறுவனமும் இணைந்து "இளம்பூரணர் சேனாவரையர், உரைமரபுகள்" என்னும் பொருளில் நடத்திய மூன்றுநாள் (09-01-2013 முதல் 11-01-2013) கருத்தரங்கம் நடைபெற்றது. இக்கருத்தரங்கில் ஒருங்கிணைப்பாளராகத் தமிழியல்துறைப் பேராசிரியர் ப.ஞானம் செயற்பட்டார்

முதுபெரும் புலவர் இரா. இளங்குமரனார், திருச்சி அவர்கள் மையக்கருத்துரையை வழங்கினார். மூன்றுநாள் நடைபெற்ற இக்கருத்தரங்கில் 18-பேராசிரியர்கள் பல்வேறு தலைப்புகளில் பயிற்றுரை வழங்கினார். நிறைவுநாள் நிகழ்ச்சி, அண்ணாமலைப் பல்கலைக்கழகப் பதிவாளர் முனைவர் இரா.மீனாட்சிசுந்தரம் அவர்கள் தலைமையில் நடைபெற்றது. தமிழியல்துறைப் இந்தியமொழிப்புல பேராசிரியர், முதன்மையர் முனைவர் பழ.முத்துவீ ரப்பன் வரவேற்புரை நிகழ்த்தினார். செம்மொழித்தமிழாய்வு மத்திய நிறுவனப் பொறுப்பு அதிகாரி, பேராசிரியர் முனைவர் ச.வே. சுப்பிரமணியன் நிறைவுப் பேருரை நிகழத்தினார். தமிழியல்துறைப் பேராசிரியர் ப.ஞானம் நன்றியுரை வழங்கினார்..

"செவ்விலக்கியங்களின் தனித்தன்மைகள்" என்னும் தலைப்பில் 20-12-2013 அன்று ஒரு நாள் தேசியக் கருத்தரங்கம் நடைபெற்றது. மூன்று தொகுதிகளாக அவ்வாய்வுக் கட்டுரைகள் வெளியிடப்பெற்றன. கீழ்க்கண்ட தமிழ்த்துறை ஆசிரியர்கள் ஆய்வுக்கட்டுரைகள் வழங்கினர்.

வ.எண்	பெயர்	தலைப்பு	
1.	முனைவர் அரங்க பாரி .	நாலடியார் கூறும் அறநெறிகள்	
2.	முனைவர் அ .சிவபெருமான்	சங்க இலக்கியங்களின் தனிச்சிறப்புகள்	
3.	முனைவர் செ பாலு .	அறப்பணி	
4.	முனைவர் இராமலர்விழி .	வாழ்வியல் அறநெறிகள்	
5.	முனைவர் பெ இளையாப்பிள்ளை .	சிலம்பில் நாடகக் கூறுகள்	
6.	முனைவர் க .ஒளிவாணன்	எட்டுத்தொகயில் உளவியல்	
7.	முனைவர் க இரவி .	குறுந்தொகையில் மகளிர் கலைத்திறன்	
8.	முனைவர் ச கொடியரசு .	குறுந்தொகையில் அணிகலன்கள்	
9.	திருமதி நா சத்யா .	கார் நாற்பதில் உவமை	
10.	முனைவர் ஜா இராஜா .	சங்க அகப்பாடல்களில் ஊடலரசியல்	
11.	முனைவர் இயே பெர்க்மான்ஸ் .	குறுந்தொகையில் மகளிர் நம்பிக்கைகள்	
12.	முனைவர் ப கோடித்துரை .	திருக்குறளில் உவமை உத்திகள்	
13.	முனைவர் சே கல்பனா.	தொல்லியல் ஆய்வுகளும் சங்க இலக்கிய ஊர்ப் பெயர்களும்	
14.	முனைவர் எம் தேவகி .ஆர்.	தமிழரின் பன்பாட்டு சிறப்புகள்	
15.	முனைவர் ப முருகன் .	மருத நில மக்களின் வேளாண் வாழ்க்கை	
16.	திரு க கொளஞ்சி	செவ்வியல் பார்வையில் சங்க இலக்கியம்	
17.	முனைவர் ஆ திருமேனி	சிலம்பில் காமன்	
18.	முனைவர் து இரவிக்குமார் .	தொல்காப்பிய வழி நிலபாகுபாடு	
19.	முனைவர் சி தியாகராஜன் .	குறுந்தொகையில் உளவியல் கூறுகள்	
20.	திரு கார்த்திகேயன் .சு .	நெய்தல் நில தாவரங்கள்	
21.	முனைவர் சி ஆறுமுகம் .	பொருளதிகார அக இலக்கண மரபுகள்	
22.	முனைவர் கோ பவானி .	பழமொழி காட்டும் கல்வி	
23.	முனைவர் பா சங்கீதா .	அகநானூற்றுப் பாலைத்திணையில் தெய்வ வழிபாடுகள்	
24.	முனைவர் கி ஆனந்தி .	பழமொழி நானூற்றில் அணிநலம்	
25.	முனைவர் தி நாகராஜன் .	இரட்டைக் காப்பியங்களில் சடங்குகளும் நம்பிக்கைகளும்	
26.	முனைவர் த சசிகலா .	வள்ளுவர் எடுத்துரைக்கும் மணம்	
27.	முனைவர் ரெ முத்துராஜன் .	சங்க இலக்கியமும் வேளான்மையும்	
28.	முனைவர் ச கவிதா .	பசிப்பிணி என்னும் புவியது கலைதல் வேண்டும்	
29.	முனைவர் என் .கே.ஹேம்லின் ஐடா	சமூகவியல் நோக்கில் திருக்குறள்	
30.	முனைவர் டி.எஸ். இராமச்சந்திரன்	களவழி நாற்பதில் யானைப்போர்	

அண்ணாமலைப் பல்கலைக்கழகத் தமிழ்ப்பணிகள் என்னும் தலைப்பில் 23,24-12-2013 ஆகிய இரு நாட்களில் தேசியக் கருத்தரங்கம் நடைபெற்றது. இக்கருத்தரங்கில்

கீழ்க்கண்ட தமிழியல்துறை ஆசிரியர்கள் கட்டுரை வழங்கினர். அவ்வாய்வுக் கட்டுரைகள் இரண்டு தொகுதிகளாக வெளியிடப்பட்டன.

வ.எண்.			
1.	முனைவர் ப ஞானம் .	டாக்டர் " ஆ ஆனந்த நடராஜனின் குமரகுருபர நூல்களில் ஆட்சி திருக்குறள்	
2.	முனைவர் பழ வீ ரப்பன்முத்து.	அண்ணாமலைபல்கலைக்கழக பதிப்புகளும் திருவாசக	
		பதிப்பின் சிறப்புகளும்	
3.	முனைவர் அரங்க பாரி .	அறிவாலயம் தந்த அண்ணாமலை அரசர்	
4.	முனைவர் அசிவபெருமான் .	பல்கலைச்செல்வர் தெ.பொ.மீ. அவர்களின் தமிழ்ப்பணி	
5.	முனைவர் ச செந்தில்குமார் .	டாக்டர் வ.சு.ப.மாணிக்கனாரின் ஒரு நொடியில் -	
		நாடக அமைப்பு - ஒரு மதிப்பீடு	
6.	முனைவர் செ பாலு .	தமிழ் ஆய்வுப்பணிகளில் முனைவர் நவெங்கடேசன் .	
7.	முனைவர் இரா மலர்விழி .	செ.வை.சண்முகனாரின் மெய்மயக்கம் பற்றிய விளக்கம்	
8.	முனைவர் து அசோகன் .	பேராசிரியர். இரா. சாரங்கபாணி காட்டும் வள்ளுவர் வகுத்த காமம்	
9.	முனைவர் பெ இளையாப்பிள்ளை.	தமிழ்த்துறையின் முதல் அரசி	
10.	முனைவர் பா திருஞானசம்பந்தம்.	கம்பராமாயண மீள்பகுதியியல் டாக்டர் பழ .	
		(முன்வைத்து காண்டத்தை ஆரண்ய) முத்துவீ ரப்பன்	
11.	முனைவர் பி விஜயராணி .	தமிழிர் பண்பாட்டில் மலர்கள்	
12.	முனைவர் க ஒளிவாணன் .	தமிழ்க்காதல் தரும் அகத்திணை	
13.	முனைவர் க இரவி .	ஒளவை சுதிருவரு துரைசாமிப்பிள்ளையின் .ட்பா உரைவிளக்கத்தில் இராமலிங்கரின் வாழ்வியல் கூறுகள்	
14.	முனைவர் ப.சு. மூவேந்தன்	உரை வேந்தர் ஒளவை துரைசாமிப்பிள்ளை தமிழ்ப்பணி	
15.	முனைவர் ச கொடியரசு .	அண்ணாமலைப் பல்கலைக்கழகத் தமிழ்ப்பணி	
16.	திருமதி நா சத்யா .	தெ.பொ.மீ.யின் திருக்குறள் உரைத்திறன்	
17.	முனைவர் ஜா இராஜா .	தமிழிசைக் காவலர் அரசர் முத்தையவேள்	
18.	முனைவர் ஆ அருணாசலம் .	மித்ராவின் கவிதைகளில் வடிவ உள்ளடக்க உத்திகள்	
19.	முனைவர் இயே பெர்க்மான்ஸ் .	அண்ணாமலை அரசரின் அருந்தவப்பணிகள்	
20.	முனைவர் ப கோடித்துரை .	அரசர் முத்தையவேள் கல்விப்பணி	
21.	முனைவர் சி ஜெகதீசன் .	அண்ணாமலையை அலங்கரித்த அறிஞர்கள்	
22.	முனைவர் தோ இராஜம் .	வ.சுப.மாணிக்கனாரின் அகத்திணை வரைவு ஒரு பார்வை	
23.	முனைவர் சே கல்பனா.	திருக்குறள் உரை வேற்றுமை நூற்பதிப்பும் மறுபதிப்பின் தேவையும்	
24.	முனைவர் எம்.ஆர். தேவகி	வ.சுப.மாணிக்கனாரின் தமிழக்கோதை	
25.	முனைவர் ப முருகன் .	ஒளவை சு துரைசாமி .பிள்ளையின் திருவருட்பா உரைவிளக்கத்திறன்	
26.	முனைவர் ஆ. திருமேனி	பேராஉரையும் திருக்குறள் வாழ்வும் சாரங்கபாணியின் .	
27.	முனைவர் க காயத்ரி .	பேரா தமிழ்ப்பணியும் உண்ணாமலையின் .வி .	
		இருக்கையும் படைப்பிலக்கிய	
28.	முனைவர் து இரவிக்குமார் .	வெள்ளைவாரணாரின் இசையும் தமிழ்ப்பணியும்	
29.	முனைவர் சி தியாகராஜன் .	இராவிளக்கத்திறன் குறுந்தொகை இராகவைங்காரின் .	

வ.எண்.				
30.	திரு. சு. கார்த்திகேயன்	மெய்யப்பனாரின் தமிழ்ப்பணி		
31.	முனைவர் கோ பவானி .	அண்ணாமலையரசரின் தமிழிசைத் தொண்டு		
32.	முனைவர் பா சங்கீதா .	தெ.பொ.மீனாட்சிசுந்தரனாரின் உத்தியின் (மொழிநடை) உச்சநயம்		
33.	முனைவர் அகணேசன் .	எஸ். அகத்தியலிங்கனாரின் வாழ்வும் பணியும்		
34.	முனைவர் கி ஆனந்தி .	பேராசிரியர் தெ பொ.மீ.னாட்சிசுந்தரனாரின் புலமை நலம்		
35.	முனைவர் ஆறு அன்புஅரசன் .	துவக்கி வைத்தவர் அரசர்; துலங்க வைத்தவர் உசா.வே		
36.	முனைவர் மு ஜோதி .	உ.வே.சா.வின் பல்கலைக்கழக பணியும் பதிப் பணியும்		
37.	முனைவர் தி நாகராஜன்	தமிழ்த்தாத்தா உ.வே.சா. மொழி ஞாயிறு பாவாணர்		
38.	முனைவர் ச பிரியா.	தமிழ்அறிஞர் வ.சுப.மாணிக்கனாரின் தமிழ்ப்பணி மரபு		
39.	முனைவர் தி தாமரைக்கண்ணன் .	கா.சு. பிள்ளையின் இலக்கிய பணி		
40.	முனைவர் த சசிகலா .	பேரா முதுஅ குறள் சாரங்கபாணியின்		
41.	முனைவர் ச விஜயகுமார் .	பேரா லெ ப கரு இராமநாதன் செட்டியாரின் கல்விப்பணி		
42.	முனைவர் ரெ முத்துராஜன் .	இரா கொசர் நாளும் இராகவையங்காரும் . நன்மொழிகளும்		
43.	முனைவர் பா ஜெயமேரி .	கவிஞர் மித்ராவின் கவிதைகளில் இயற்கை		
44.	முனைவர் ச கவிதா .	தமிழ்ப்பணியைத் தொடங்கிவைத்த தவப்புதல்வர்		
45.	முனைவர் என் .கே.ஹேம்லின் ஐடா	மொழிஞாயிறு தேவநேயபாவாணரின் தமிழ்ப்பணிகள்		
46.	முனைவர் டிஇராமச்சந்திரன் .எஸ்.	கம்பராமாயண மீள் பகுதியில் முனைவா் பா். முத்துவீரப்பன் (ஆரண்ய காண்டத்ததை முன்வைத்து)		

DEPARTMENT OF HINDI

Staff

Assistant Professor & Head i/c

Dr. V. Jagannadha Reddy, M.A., Ph.D., FRAS (London)

Assistant Professors

Dr. L. Thillaiselvi, M.A., (Tamil/ Hindi/ Trans Studies), Ph.D.,

Dr. B. Kamakoti, M.A., M.Phil., Ph.D.,

Research Work:

Research	On-going		Awarded	
	Male	Female	Male	Female
M.Phil		01		
Ph.D	02		01	01

Research: (Project)

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs.
Reversible Multi Lingual	Dr.V.Jagannadha Reddy.	UGC	Ongoing	2,00,000/-
Dictionary Eng-Hin-Tel-Tam	Head i/c			

Other activities

Name Title	Date / Venue
------------	--------------

Dr.V.Jagannadha Reddy.	Attended the central valuation at Bangalore University for MA Hindi	04-01-2013 Bangalore University
	Delivered Key note Address at National Workshop on 'Rajbasha Hindi'	CSMADRI, Chennai 19-08-2013
	Attended central valuation at KSOU, Mysore	12&13.09.13
	Delivered special lecture on 'Contribution of Language for the personality development'	ANJA College, Sivakasi on 28.12.13
	Convener for PhD Vivavoce for Mr.N.Senthil Kumaran	29/11/2013, Dept. of Hindi, AU
Dr.L.Thillai Selvi	Internal Member for Hindi Ph.D viva -voce. Candidate Name: N.Senthil Kumaran	29/11/2013, Dept. of Hindi, Annamalai University.
	Organized "Youth Awarness Rally".	09/01/2013, Red RibbonClubs, Annamalai university. RRC Unit-IV.
	Organized an International Women's Day.	08/03/2013, Red Ribbon Clubs, Annamalai university.RRC Unit-IV.
Central National Hindi workshop	Athunik bharathiya samaj mem nari ka Shathan aur chethana"	27.07.13.

CENTRE OF ADVANCED STUDY IN LINGUISTICS

Staff

Professor & Dean

Dr.V. Thiruvalluvan, M.A. (Ling.), M.A. (Tamil), M.Phil (Ling.), Ph.D. (Ling.). Cert in Hindi & Basic Programming Computer

Professor & Director

Dr. S. Raja, M.A.(Ling.), Ph.D. (Ling.)., Dip. in Lexicography

Professors

Dr. V. Geetha, M.A. (Ling.), Ph.D. (Ling.),

Associate Professors

- Dr. M. Sivashanmugam, M.A.(Ling.), Ph.D.(Ling.) Cert. in Malayalam
- Dr. A. Mubarak Ali, M.A.(Ling.), M.Phil.(Ling.), Ph.D.(Ling.),
- Dr. R. Saranya, M.A. (Translation Studies), Ph.D. (Ling.).,

Assistant Professors

- Dr. D. Neduncheliyan, M.A.(Ling.), Ph.D.(Ling.),
- Dr. P. Manimaran, M.A(Translation Studies.), M.A.(Eng.), M.A.(Tamil), Ph.D.(Ling.)
- Dr. A. Kamatchi, M.A.(Ling.), M.Phil..(Ling.), Ph.D.(Ling.), Dip. in Comp. C & C++
- Dr. P. Chandramohan, M.A.(Ling.), Ph.D.(Ling.), P.G.Dip. in Lexicography
- Dr. M. Sivakumar, M.A.(Ling.) M.A. (Anth.), B.A.L., Ph.D., Cert. in French
- Dr. R. Durai, M.A.(Ling.), Ph.D.(Ling.),
- Dr. P. Kumaresan, M.A.(Ling.), M.A. (Tamil), M.Phil., B.Ed., Ph.D.,(Ling.),
- Dr. R. Lalitha Raja, M.A.(Ling.), M.A. (Psy), Ph.D., (Ling.),
- $Dr.\ P.\ Vijaya,\ M.A.(Ling.),\ Ph.D.,\ (Ling.),$
- Dr. C. Kuppusamy, M.A., Ph.D.,

Research Work:

Research	On-goi		Awarded	
	Male Female		Male	Female
Ph.D	18	11	03	

Research work under UGC-SAP: Preparation of e-content for various subjects.

	Title	Name		Title	Name
1.	Phonetics	Dr. V. Thiruvalluvan	10.	Clinical Linguistics	Dr. R.Lalitha Raja
2.	Phonemics	Dr. M. Sivashanmugam & Dr. R. Lalitha Raja	11.	Aspects of Translation	Dr. P. Manimaran
3.	Morphology	Dr.R.Saranya	12.	Dictionary of Temple Architecture in Tamil	Dr.S.Raja
4.	Syntax	Dr. A.G. Natarajan	13.	Docummentation of Dalit cultural Aspects	Dr. D. Neduncheliyan
5.	Historical Linguistics	Dr. P.Chandramohan	14.	No Short Vowels, e and o, in Proto-North Dravidian	Dr. A.Kamatchi
6.	Sociolinguistics	Dr.V.Geetha	15.	Documentation of Cultural Aspects of Dakkani Muslims	Dr. A. Mubarak Ali
7.	Language Teaching Methods	Dr.P.Vijaya	16.	Kinship Terms in Tamil Dialects	Dr.R.Durai
8.	Computational Linguistics	Dr. M.Ganesan	17.	Endangered Language – Soliga Phonolgy (PO:DU)	Dr.M.Sivakumar & Dr.C.Kuppusamy
9.	Neuro-linguistics	Dr. V.Thiruvalluvan & Dr. P.Kumerasan			

Research (Project)

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs (Lakhs)
"Lexical Structure of	Dr. S. Raja	CICT, Chennai	2012 -	2,50,000
Chilappathikaram"			2013	
"Tamil Language	Dr.M. Sivashanmugam &	ICSSR, New Delhi	2013 -	10, 00,000
Acquisition: A	Dr. R. Lalitha Raja		2015	
Psycholinguistic Study"				
"Urdu-Tamil Bilingual	Dr.A.Mubarak Ali &	UGC, New Delhi	2012 -	9,02600
Dictionary"	Dr. R. Saranya		2014	
"Bi-Lingual and Bi-	Dr. R. Saranya &	UGC, New Delhi	2012 -	3,17,600
Directional e-Dictionary	Dr. R. Durai		2014	
for School Children"				
A Sociolinguistic Study of	Dr. M. Sivakumar,	ICSSR, New Delhi	2013 -	6, 00,000
Fisher man Dialect of			2015	
Tamil in Puducherry				
"A Comparative Study of	Dr.R.Lalitha Raja	Ali Yavar Jung	2012 -	5,12,500
Syntactic and Semantic		National Institute for	2015	
Distinctiveness in		the Hearing		
Tamil Children with		Handicapped, Mumbai		
Hearing and Hearing				
Impairment"				
"Identification and	Dr.R.Lalitha Raja	ICSSR, New Delhi	2012 -	8,69,675
Remediation of			2014	
Phonological Disorders				
among Children with				
Mental Retardation"				

Special Lectures

Name	Conference/ Refresher Course	Title	Date/Venue
Dr.V.Thiruvalluvan		"Neuro Linguistics"	11.07.13 at Dept of Linguistics, Bharathiar University, Coimbatore
Dr. V. Geetha	Two lectures	Tamil Proverbs: A linguistic approach	26.10.13 at Dept. of Linguistics, under the programme conducted for Malasian students during Bharathiar University, Coimbatore.
Dr. R. Saranya	Morphology	National Workshop on "Linguistic Approach to the Study of Tolkappiyam"	CAS in Linguistics, Annamalai university during 23.01.13 to 01.02.13
	Translation	Training cumWorkshop on Linguistics for Malaysian Students.	Dept. of Linguistics, Bharathiyar University, Coimbatore, on 26.07.13
Dr. P. Manimaran	Two Lectures	Seminar on Translation Theory and Application'	24.09.13 at Dept. of English, Annai College of Arts & Science Kovilacheri, Kumbakonam-612 503,
Dr. A. Kamatchi	Two special lectures in the National Workshop on tolkaappiyam kaRpittal uttikaL,	tolkappiya vinaiyiyalum moliyiyal kooTpaaTum	30.01.13 held in the Dept. of Tamil, K.S. Rangasamy College of Arts & Science, Tiruchengode from 21.01.2013 to 30.01.2013 in collaboration with the CICT, Chennai.
	Special Lecture in the Training cum Workshop on Linguistics for the Students of University of Malaya	Traditional Grammar and Comparative Dravidian	18.07.2013 at Bharathiar University, Coimbatore.
	Two special lectures in the National Workshop on tokappiya eluttu-col ilakkaNakkooTpaTTu vaLarcci,.	eluttukkaLin varivativam	10 to 19.12.13 held in Department of Tamil, Government Rani Anna Women's College, Thirunelveli in collaboration with the CICT, Chennai
	Two special lectures in the National Workshop on tokappiya eluttu-col ilakkaNakkooTpaTTu vaLarcci	vinaikkuRippu	10. to 19.12.13 at held in Dept. of Tamil, Government Rani Anna Women's College, Thirunelveli from in collaboration with the CICT, Chennai
	Two special lectures in the National Workshop on tolkaappiya eluttum-collum marapup parvaiyum moliyiyalp paarvaiyum,	eTTuttokaiyum tolkaappiyamum	22 to 31.12.13 held in Department of Tamil, National College, Thiruchirappalli from in collaboration with the CICT, Chennai
	Two special lectures in the National Workshop on tolkaappiya ilakkaNam kaRppittal	moliyiyal aNukumuRaiyil	18 to 27.12.13 held in Modern Arts and Science College, CheyankoNTam from in collaboration with the CICT, Chennai

Name	Conference/ Refresher Course	Title	Date/Venue
	Two special lectures in the National Workshop on tamil marapilakkaNankaLil toTariyal cintanaikaL	marapilakkaNankaLum Noam Chamsky's ViLakkamuRai ilakkaNamum	26.12.2013 to 04.01.2014 held in CAS in Linguistics, Annamalai university in collaboration with the CICT, Chennai
	Two special lectures in the ten-day Workshop on "Tolkappiyattil palthuRaik kooTpaaTukaL",	"tolkaappiya ilakkaNattil VinaikkuRippuk kooTpaaTukaL"	Department of Tamil, Constituent College for Women, Bharathithasan University, Orattanadu in collaboration with the CICT, Chennai.
	Two special lectures in the ten-day Workshop on "Tolkappiya payilaranku"	moliyiyal nookkil Tolkappiya iTayccol	Department of Tamil, Arignar Anna Govt. Arts & Science College, Karaikal in collaboration with the CICT, Chennai.
	Special lecture in a one- month workshop of Classical Tamil Summer Seminar	Morphological Parcer on AinkuRunuuRu	26.08.14 by Ecole Francaise D' Extreme – Orient, Pondicherry
Dr.P.Kumaresan	Invited to deliver a Special Lecture in the Symposium	"CaldWell A Multi dimensional Personality– Evangelist ,Sociologist ,and Linguist"	28.08.2014 at CAS in Linguistics, Annamalai University
Dr. R. Lalitha Raja	Justice Maharajan Memorial Endowment Lecture	Child Language Acquisition	Dept of Linguistics, Tamil University, Thanjavur, 20.04.13
	Training Cum workshop on linguistics for the students of University of Malaya, Malasiya	Psycholinguistics	Held in Department of linguistics, Bharathiar University, 18.08.13

Endowment Lectures

Name	Title	Date/Venue
Dr. M. Sivashanmugam	Krishnaswamy Rajammal Memorial	25.04.13 at Dept. of
	Endowment Lecture in the title "Language	Linguistics Tamil University,
	and Society"	Thanjavur
Dr. R. Lalitharaja	Jutice Maharajan Memorial Endowment	20.04.13 at Dept of
	Lecture in the title "Child Language	Linguistics, Tamil University,
	Acquisition"	Thanjavur.

Other Activities

Name	Title	Date/Venue		
Dr. V. Thiruvalluvan	Invited as expert for the enhancement of curriculum as per the norms of TANSCHE	11.06.2013 at Bharathiar University, Tiruchirappalli.		
	Invited as one of the expert to attend a confidential meeting	28.04.2013 at UGC – NET New Delhi.		
	Attended a National Eligibility test meeting for the award of Junior Research Fellowship	28.02.2013 to 01.03.2013 at UGC at New Delhi		
Dr.S.Raja	Attended Mid-Term review meeting of project entitled "Lexical Structure of	18.10.2013 at Central Institute of Classical Tamil,		

Name	Title	Date/Venue
	Cilapptikaram"	Chennai
Dr.V.Geetha	Functioned Secretary in International Conference on Language endangerment in South Asia	13 to 15.03.13 at CAS in Linguistics, Annamalai University
Dr.A. Mubarak Ali	Organizing Secretary in UGC-SAP -CAS-IV International Seminar on Language Endangerment in South Asia"	2013 at CAS in Linguistics, Annamalai University, Annamalai Nagar.
Dr. D. Neduncheliyan	Functioned as Deputy Coordinated National workshop on "kaallamthorum tamilmozhi"	Central Institute of Classical Tamil and CAS in Linguistics, Annamalai University, Annamalai Nagar.
Dr. P. Manimaran	Participated Staff Training & Development Centre (Internal Quality Assurance cell (IQAC) facilited Staff Training Programme on Writing, Winning and Managing Research Proposals'	5 & 6.03.14 at department of Zoology, Annamalai University,
	Preparation of the Electronic Format on "Translation of Avviyar's Attichudi in Tamil to English' A Corpus based Linguistic approach.	2013
Dr.P.Chandramohan	Worked as joint secretary in the "International Seminar on "Language Endangerment in South Asia"	13 to 15.03.13 at CAS in Linguistics, Annamalai University
Dr.P.Kumaresan	Delivered a Radio talk entitled "arruppadai nolkal oru parvai" broadcast	18.06.2013 by All India Radio Pudhuchery.
Dr.R.Lalitha Raja	4 Days State Level YRC Students Study Camp organized by Youth Red Cross	8 to 11.01.13 at Annamalai University
	Chaired a session in the National Conference on 'Testing and Evaluation of Language Skills	22 & 23.01.13 organized by the Dept. of Languages, Hindustan University & NTS, Central Institute of Indian Languages, Mysore.
	Functioned as organizing secretary in the Central Institute for Classical Tamil (CICT) Sponsored National Workshop on Tolkappiyam Research: Based on Linguistics Perspectives	23.01.13 to 01.02.13 held at CAS in Linguistics, Annamalai University.

Conferences organized

	Name of the Programme
1.	International Conference on Endangered Languages in South Asia on 21 & 22.03.13
2.	National Workshop on Linguistic Approach to the Study of Tolkappiyam in collaboration with Central Institute of Classical Tamil, Chennai from 23.01.13 to 01.02.13
3.	National Workshop on Linguistics Training to Study of the Treatment of Syntax in Tamil Traditional Grammars in collaboration with Central Institute of Classical Tamil, Chennai on 26.12.13 to 04.01.14

FACULTY OF ENGINEERING AND TECHNOLOGY

- 1. Department of Civil Engineering
- 2. Department of Civil and Structural Engineering
- 3. Department of Mechanical Engineering
- 4. Department of Manufacturing Engineering
- 5. Department of Electrical and Electronics Engineering
- 6. Department of Electronics and Instrumentation Engineering
- 7. Department of Chemical Engineering
- 8. Department of Computer Science and Engineering
- 9. Department of Pharmacy
- 10. Science and Humanities Sections
 - i. Mathematics
 - ii. Physics
 - iii. Chemistry
 - iv. English

DEPARTMENT OF CIVIL ENGINEERING

Staff

Professor & Head

Dr. A. Murugappan, M.E., Ph.D.

Professors

Dr. V. Arutchelvan, M.E., Ph.D.

Dr. V. NehruKumar, M.E., Ph.D.

Dr. S. Poongothai, M.E., Ph.D.

Dr. N. Manikumari, M.E., Ph.D.

Dr.M.Rajendran, M.E., Ph.D.

Dr. S. Palanivelraja, M.E., Ph.D.

(Dep. as Co.Ordinator for EOC)

Associate Professors

Mr. T. Ramesh, M.E.,

Mr. S. Balakumar, M.E.,

Dr. S. Mohan, M.E., Ph.D.

Mr. S. Gnanakumar, M.E.,

Mr. S. Rajarathinam, M.E.,

Reader

Mr. A. Manoharan, M.E.,

Assistant Professors

Mr. G. Senthil Kumar, M.E.,

Dr. C. Jodhi, M.E., Ph.D.

Dr. N. Nagarajan, M.E., Ph.D.

Dr. B. Asha, M.E., Ph.D.

Dr. B. Kumaravel, M.E., Ph.D.

Dr. K. Karthikeyan, M.E., Ph.D.

Mr. S. Sivaprakasam, M.E.,

Ms. K. Ezhisaivallabi, M.E.,

Mr. G. Kannan, M.E.,

Mr. T. Velayutham, M.E.,

Dr. V. Damodharan, M.E., Ph.D.,

Mr. N. Ashokkumar, M.E.,

Mr. R. Mathiyazhagan, M.E.,

Dr. P. Sivarajan, M.E., Ph.D.,

Mrs. R. Sheela, M.E.,

Mrs. M. Latha, M.E.,

Dr. N. Ravishankar, M.E., Ph.D.

Mr. P.S. Saravana Natarajan, M.E.,

Mr. P. Ravichandran, M.E.,

Dr. S. Syed Enayathali, M.E., Ph.D.

Mrs. T. Inbanila, M.E.,

Mr. K.R. Venkatesh, M.E.,

Mr. K. Balaji, M.E.,

Mr. P. Sivaguru, M.E.,

Mr. S. Sankaran, M.E.,

Mr. T. Venkataraman, M.E.,

Mr. T. Kavimani, M.E.,

Mr. PL. Senthilkumar, M.E.,

Mr. C. Vengatachalapathy, M.E.,

Mr. S. Sivaprakasam, M.E.,

Mr. M. Velayudha das, M.E.,

Mr. J. Mohamedashik Ali, M.E.,

Mr. B. Harilal, M.E.,

Mr. T. Poonkundran, M.E.,

Mrs. A. Bhuvaneswari, M.E.,

Mrs. S. Devi, M.E.,

Mr. U.K. Eniyon, M.E.,

Mr. G. Neelagandan, M.E.,

Mr. M. Balaguru, M.E.,

Mrs. G. Sivagamasundari, M.E.,

Mr. M. Iyappan, M.E.,

Ms. N. Silambarasi, M.E.,

Mr. R.S. Saravanan, M.E.,

Research: (M. Phil / Ph.D)

Research	Ongoing		Awai	rded
	Male	Female	Male	Female
Ph.D	31	10	04	

Research: (Project)

Name of Project	Principal Investigator/ Co-Investigator	Funding Agency	Period	Amount Rs. (lakhs)
Augmentation Methodology for the Existing Common Effluent Treatment Plant & Technical Arbtration for Angeripalayam CETP, Tiruppur	Dr.V.Nehru Kumar Dr.G.B.JaiPrakash Narain(Empanelled Expert)	Angeripalayam CETP,Tiruppur	2012-13	10,00,000/-
Vallam-Vaipar Industrial Park, Sriperumpudur Taluk, Kanjeepuram District	Dr.V.Nehru Kumar Dr.R.Saravanan	SIPCOT ,Govt of Tamilnadu	2012-13	6,00,000/-
Vaipur-Mathur Industrial Park, Sriperumpudur Taluk,Kanjeepuram District	Dr.V.Nehru Kumar Dr.S.Palanivel raja	SIPCOT ,Govt of Tamilnadu	2012-13	6,00,000/-
Pazhayar Fishing Harbor- Environmental Monitoring for three project locations	Dr.S.Palanivelraja	Department of Fisheries through Three Pvt Companies	2012-13	3,60,000/-
Environmental Monitoring- Aster Infra, Diaphram&Retaining Wall Project, Nagapattinam	Dr.V.Nehru Kumar Dr.S.Palanivel raja	Aster Infra	2012-13	1,60,000/-
Environmental Monitoring- Aster Infra, Diaphram&Retaining Wall Project, Nagapattinam	Dr.V.Nehru Kumar Dr.S.Palanivel raja	Aster Infra	2012-13	1,60,000/-
Disaster/ Risk Management Plan Poompuhar Fishing Harbour	Dr.R.Saravanan	Department of Fisheries through Three Pvt Companies	2012-13	1,00,000/-
Environmental Consultancy- Building Projects	Dr.G.Srininvasan Mr.Sivaprakasam	P dot G Constructions Chennai	2012-13	2,50,000/-
EIA for TSDF at Mysore	Dr.V.Nehru Kumar Dr.B.B.Jaiprakash Narain	Mysore Eco Technologies, Mysore	2012-13	6,00,000/-
EIA for Shoreline Protection Works In Villupuram Coastline	Dr.V.Nehru Kumar Dr.S.Thayumanavan	PWD/WRO/Villupuram	2012-13	37,00,000/-
EIA for Shoreline Protection Works In Nagapatinam Coastline	Dr.V.Nehru Kumar Dr.S.Thayumanavan	PWD/WRO/Mayiladuth urai	2012-13	40,00,000/-
EIA for Shoreline Protection Works In Cuddalore Coastline	Dr.V.Nehru Kumar Dr.S.Thayumanavan	PWD/WRO/Vridhachala m	2012-13	30,00,000/-
Coastal Baseline data and Modelling for Tanjore Coastline	Dr.V.Nehru Kumar Dr.S.Thayumanavan	PWD/WRO/Tanjore	2012-13	30,00,000/-

Special Lectures

Name	Conference /	Title	Date / Venue
	Refresher Course		
Dr. A. Murugappan	Programme		Velammal Engineering College, Chennai in December 2013.
Dr. V. Arutchelvan	Faculty Development Programme	"Environmental Engineering and Management"	Arulmigu Palaniandavar Polytechnic College, Palani on 28.09.13.

Name	Conference / Refresher Course	Title	Date / Venue
Dr. V. Nehru kumar	STTP	"Hazardous Waste Incineration"	Department of Technology, Annamalai University, 14.07.13
Dr. S. Poongothai	L Facility Lievalonment	Groundwater Quality Modeling"	Arulmigu Palaniandavar Polytechnic College, Palani on 21.09.13

Best Cadet Award:

SUO (Senior Under Officer) Pankaj Pegu from Department of Civil Engineering, Faculty of Engineering & Technology has won the Best Cadet award at group level. He is the overall senior of the course and also who got the award for the overall senior in the CATC camp which was held at Neyveli from 22.09.13 to 01.10.13.

Abroad Visit:

Dr. V. Nehru kumar - M/s. Langan Engineering & Environmental Services, United States of America for Pre Bid Conference on 09.07.13.

DEPARTMENT OF CIVIL AND STRUCTURAL ENGINEERING

Staff

Professor and Head

Dr. G. Mohankumar, M.E., Ph.D., (from 27.11.13)

Professors

Dr. C. Antony Jeyasehar, M.E., Ph.D (till 26.11.13) Dr. G. Kumaran, M.E., Ph.D.,

Dr. R. Subramanian, Ph.D., (till 30.06.13)

Dr. (Mrs.) K. Suguna, M.E., Ph.D.,

Dr. P.N. Raghunath, M.E., Ph.D.,
Dr. (Mrs.) B. Vidivelli, M.E., Ph.D.,

Prof. A.K. Ramakrishnan, M.E., Dr. B. Palani, M.E., Ph.D.,

Dr. Rm. Senthamarai, M.E, Ph.D.,

Associate Professors

Dr. R. Baskar, A.M.I.E., M.E., Ph.D. Dr.S.Thirugnanasambandam, M.E., Ph.D.

Assistant Professors

Dr. G. Srinivasan, M.E., Ph.D.,
Dr. A. Deiveegan, M.E., M.B.A., Ph.D.,

Dr. K. Natarajan, M.E., Ph.D., Mr. M.P. Venkatesh, M.E.,

Mr. P. Palson, M.E., Dr. S. Kamal, M.E., Ph.D.,

Dr. R. Balamuralikrishnan, M.E., Ph.D., (on EOL) Dr. D. Rajkumar, M.E., Ph.D.,

Dr. R. Sivagamasundari, M.E., Ph.D., Mr. G. Balasivashankar, M.E.,

Mr. K. Ravichandran, M.E., Mrs. R. Devasena, M.E.,

Mr. R. Murugan, M.E., Dr. (Mrs.) K. Sumangala, M.E., Ph.D.,

Dr. J. Saravanan (Jagadeesan), M.E.,Ph.D. Mr. Ilango Sivakumar, M.E.,

Mr. D. Gopinath, M.E., Mr. S. Kumaravel, M.E.,

Mr. R.S. Ravichandran, M.E., Mr. S. Selvamuthukumar, M.E.,

Mr. J. Saravanan (Jagannathan), M.E., Dr. P. Valli, M.E., M.B.A., Ph.D.

Mr. M. Purushothaman, M.E.,(trns 26.09.13) Mr. V. Sathishkumar, M.E.,

Mr. V. Madhavan, M.E., Mrs. S. Arulmozhi, M.E.,

Mr. B. Kanagasabai, M.E.,

Research M.Phil/Ph.D.

Research	On	-going	Awa	Awarded	
	Male	Female	Male	Female	
Ph.D	40	6	4	1	

Special Lectures

Name of Project	Conference / Refresher Course	Title	Date/ Venue				
Special Lecture by the Gues	Special Lecture by the Guests						
Prof.Dr.R. Sundaravadivelu Professor, Department of Ocean Engineering, IIT Madras, Chennai	Foundation day lecture	Analysis and Design of Berthing structures	13.08.2013				
Special Lecture by the Faculties							
Dr.C.Antony Jeyasehar	Technical Meet		01.01.13 at Practicing Civil Engineers of Thiruvannamalai town				
Dr.C.Antony Jeyasehar		Structural	25.01.13 at Practicing Civil Engineers of Vellore town				
Dr.C.Antony Jeyasehar		Point of View	18.02.13 at Practicing Civil Engineers of Vellore town				
Dr.C.Antony Jeyasehar	Weekly Meet		11.07.14 at Rotary Club of Chidambaram				

Other Activities

Awards

Name	Title	Date / Venue
		CSIR - Structural Engg. Research Centre, Chennai -September 2013
		20.12.13, Institution of Engineers (India)

Conferences/Seminars organized

National Workshop on "Geopolymer Concrete" on 13.06.2013.

Functions

Structural Engg. Students Symposium (STRESS 2012) on 20.03.2013

Installation of office bearers & Inauguration of Structural Engg. Association activities on 13.08.13

Short term training Programmes

Mr.P.Palson and Dr.K.Sumangala were attended "Earthquake Resistant Structures" at Department of Civil Engg., Mepco Schlenk Engineering College, Sivakasi, during 20.5.13 to 02.06.13.

Dr.D. Rajkumar was attended "Faculty Development Training Programme on Structural Analysis–I" at Structural Engg. Division, Dept. of Civil Engg., Anna University, Chennai during 05.06.13 to 12.06.13.

K. Natarajan was attended "Introduction to smart systems" at Dept. of Applied Mechanics, IIT M, Chennai during 25.09.13 to 29.09.13.

Other Activities

Department is doing consultancy service in the areas of material testing, soil testing and design of structures. Rs. 2, 00,000 is earnings during 2012-13

DEPARTMENT OF MECHANICAL ENGINEERING

Staff

Professor & Head

Dr. N. Krishnamohan, M.E., Ph.D.,

Professors

Dr. R. Rathnasamy, M.E., Ph.D.,

Dr. C.G. Saravanan, M.E., Ph.D.,

Dr. M. Ramajayam, M.E., Ph.D.,

Prof. N. Viruthagiri, M.E.,

Associate Professors

Mr. A. Pannirselvam, B.Tech., M.E.,

Dr. B. Karthikeyan, M.E., Ph.D.,

Mr. C. Sivarajan, M.E.,

Mr. S. Saravanan, M.E.,

Dr. R. Karthikeyan, M.E., Ph.D.,

Dr. P. Balaguru, M.E., Ph.D.,

Dr. M. Loganathan, M.E., Ph.D.,

Dr. S. Sivaprakasam, M.E. Ph.D.,

Assistant Professors

Dr. S. Saravanan, M.E., Ph.D.,

Mr. P. Velmurugan, M.E.,

Mr. V. Vinoth Kumar, M.E.,

Mr. P. Ramesh, M.E.,

Mr. A. Raja, M.E.,

Mr. C. M. Raguraman, M.E.,

Mr. K. Sivakumar, M.B.A., M.E.,

Mr. M.R. Rajamanickam, M.E.,

Mr. B. Prem Anand, M.E.,

Mr. D. Karthikeyan, M.E.,

Dr. L.A. Chidambaram, M.E., Ph.D.,

Mr. B. Chandramohan, M.E.,

Dr. A.P. Sathiyagnanam, M.E., Ph.D.,

Mr. R. Premkumar, M.E.,

Mr. E. Elango, M.E.,

Mr. P. Raveendran, M.E.,

Mr. A. Kajavali, M.E.,

Dr. C. Ananda Srinivasan, M.E., Ph.D.,

Mr. K. Kumaravelu, B.E.,

Mr. J. Prabakaran, M.E.,

Mr. M. Kannan, B.E.,

Mr. K. Sivakumar, (KSR) M.E.,

Mr. P. Balashanmugam, M.E.,

Mr. R. Suresh, B.E.,

Mr. G. Karthikeyan, M.E.,

Mr. M. Karthikeyan, M.E.,

Mr. B. Jothithirumal, M.E.,

Dr. T. Shanmugavadivel, M.E., Ph.D.,

Dr. B. Sivaraman, M.E., Ph.D.,

Dr. S. Vaidyanathan, M.E., Ph.D.,

Dr. S. Vivekanandan, M.E., Ph.D.,

Dr. G. Murugan, M.E., Ph.D.,

Dr. R. Kalaivanan, M.E., Ph.D.,

Mr. S. Manikandan, M.E.,

Dr. E. James Gunasekaran, M.E., Ph.D.,

Dr. N. Karunakaran, M.B.A., M.E., Ph.D.,

Mr. A. Murugaganesan, M.E.,

Dr. M.P. Ashok, M.E., Ph.D.,

Mr. S. Senthilnathan, M.E.,

Mr. R. Ezhil Nilavan, M.Tech.,

Mr. C. Thiyagarajan, B.E.,

Mr. M. Saravanan, B.E.,

Mr. A. Velmurugan, B.E.,

Mr. K. Senthilkumar, M.E.,

Mr. N. Muthukumaran, B.E.,

Mr. R. Padmarajan, B.E.,

Mr. K. Karthikeyan, B.E.,

Mr. M. Kesavan, B.E.,

Mr. K. Kandasamy, M.E.,

Mr. P. Deivajothi, B.E.,

Mr. C. Wilson Dhileep Kumar, M.E.,

Mr. V. Chandrasekaran, B.E.,

Mr. S. Krishnan, B.E.,

Mr. M. Premnath, B.E.,

Mr. S. Balamurugan, B.E.,

Mr. R. Panchamoorthy, B.E.,

Mr. B. Laxmipathy, B.E.,

Mr. N. Alagappan, B.E.,

Mr. S. Ramasamy, B.E.,

Mr. G. Balasubramanian, B.E.,

Mr. A. Malaisamy, B.E.,

Mr. C. Syedaalam, B.E.,

Mr. V. Sukumar, B.E.,

Mr. N. Babu, B.E.,

Mr. K. Balasubramanian, B.E.,

Mr. R. Ramkumar, M.E.,

Dr. R. Senthilkumar, M.E., Ph.D.,

Mr. S.R. Senthilkumar, M.E.,

Mr. P. Premkumar, M.E.,

Mr. J. Manikandan, M.E.,

Mr. R. Manikandan, M.E.,

Mr. I. George, M.E.,

Mr. V. Venkatesan, B.E.,

Mr. G. Manikandan, M.E.,

Mr. S. Gunabal, M.E., M.B.A,

Mr. B. Guruprasad, M.E.,

Mr. N. Pari, M.E.,

Mr. P. Tamilarasan, M.E.,

Mr. K. Murugan, M.E.,

Mr. K. Syed Jafar, M.E.,

Mr. R. Venkatesaperumal, M.E.,

Mr. K. Manikandan, B.E.,

Mr. S. Arulselvam, B.E.,

Mr.N. Radhakrishnan, B.E.,

Mr.A. Mohamedshabilula, B.E.,

Mr. R. Udhayasenkar, B.E.,

Mr. E. Sivakumar, B.E.,

Mr. A. Prabhu, B.E.,

Mrs. R. Kavitha, B.E.,

wirs. K. Kavitna, B.E.,

Mr. R. Sathishkumar, B.E.,

Mr. N. Sivakumar, B.E.,

Mr. S. Elayaraja, B.E.,

Mr. M. Sitharasan, B.E.,

Mr. R. Muthukummar, B.E.,

Mr. R. Narayanamoorthy, B.E.,

Mr. G. Babusankar, B.E.,

Research Ph.D.:

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	97		03	

Research: (Project)

Name of Project	Principal Investigator/ Co-investigator	Funding Agency	Period	Rs. In Lakhs
Dr.C.G.Saravanan	Lean Limit Extension for Spark Ignited Direct Injection(SIDI) Engine through on-board Non Thermal Plasma Conversion	MNRE	03.02.2010 To 31.12.2013	
Dr. M. Loganathan	Development of an Air Assisted Mixture Injection System for a Two Stroke SI Engine	UGC	01.02.2011 To 31.01.2014	10.69
Dr.A.P.Sathiyagnanam	Development and Experimental Analysis on HCCl Bio - Diesel Engine Fuelled by Waste Pork Lard Oil	UGC	01.04.2013 To 31.03.2016	

Special Lectures

Name	Title	Date / Venue
Dr. C. G. Saravanan	Bio-Fuel applications in I.C. Engines.	01.02.2013 at Paavai Engineering College, Pachal -637 018. Namakkal Dist. Tamilnadu
Dr. A.P. Sathiyagnanam	IC Engine Emission and Preparation of Biodiesel	Gust Lecture delivered at St.Anne's college of Engineering and Tecnology, Anguchettipalayam, Panruti. Dated 06.03.2013.
Dr. A.P. Sathiyagnanam	Renewable Energy	Pondicherry Engineering college, Pondicherry. Held on 13 to 25.05.13
Dr. A.P.Sathiyagnanam and Mr. K. Vijayaraj	Effects of Zinc Oxide and Copper Oxide Nanoparticle Additives in Diesel and Biodiesel Blends on the Performance and Emission Characteristics of a CI Engine	International Research Conference on Engineering and Technology (IRCET- 2013) from 14 to 1609.13, Singapore. Paper No: 11.
Dr. A.P. Sathiyagnanam	Recent Advances in Alternative Fuels Research	Government College of Engineering, Bargur. held on 11 to 17.12.13

Other Activities:

The first activity of the CULTURAL COUNCIL was the conduct of FINAL ROUND for the singing competition. The Event was scheduled on 20th January 2013 (SUNDAY). The Dramatics was held on 5.02.13.

Mr N. Alagappan, Staff In-charge (cultural council) coordinated the events. The Mechanical Engineering Association has announced for entries to PHOTOGRAPHY / DRAWING (SKETCHING / PAINTING) / SHORT FILM COMPETITION

Mr Sathish Kumar – is the Staff In-charge. The activities was conducted by the Literary Council - MECHSEM2013 – Paper Presentation abstracts was received from 20 participants - GENERAL QUIZ - Prelim round was conducted on 27.02.13 for 250 participants

The second phase of outdoor and indoor games has been started on 11.02.13. The following events were conducted - II year Cricket / III Year Cricket/ Football for all 3 years / II & III year basket ball / II & III year volley ball / Women's Badminton / Chess For all 3 years / Carom for all 3 years / The staff matches - Chess Carom & Badminton.

The results of the essay competition conducted on Renewable energy day were announced.

The Mechanical Athletic meet was conducted on 1.03.13...The students have registered for the Following events, 100 Mts/ 400 Mts/ 800 Mts/ 1500 Mts/ High Jump/ Long Jump/ Shot Put

Professional training (campus to corporate training program) was conducted for the final year students, a total of 105 students with credentials were trained. Trained students would be sent to organizations for placements. The training was conducted for 105 students by M/s Accumen Careers - Bangalore from 28.01.13 to 02.02.13 as first phase.

Placement Council Activities

The modules covered were Quantitative aptitude & logical reasoning, Business etiquette communication & team work, Interview, group discussion & resume writing

In the second phase all the students took the aptitude test and 64 were shortlisted. After which personal interview was conducted followed by group discussion for 31 students.

These 31 students underwent an intensive training for 3 days to prepare them for the corporate world. The second phase took place from 12 to 16.02.13

The inauguration of training program was held at the GJR hall on 28.01.13. The Dean Faculty of Agriculture Dr. Rm. Kathiresan was the chief guest. The head of the department Dr. N.Krishna Mohan presided over the function. The program was coordinated by Dr. N. Karunakaran, Associate Professor. And Mr. M. Premnath Asst.Professor.

Equipment purchased:

SI.No	Description	Amount Rs.
1	Dell Computer OPTIPLEX 3010 (Service Tag 72C2QV1)	30450
2	Eddy current Dynamometer MNRE Project	2,80,800
3	Half Hp Texmo motor Texmo	3450
4	300 Its aqua water tank Aqua	1710
5	Spring balances Salter	22671
6	Cam profile analyzer with Tachometer (Cam jump phenomenon)	48000
7	Universal Governor apparatus (Watt, Proel, Hartnell)	64000
8	Digital Tachometer (contact type)	6000

SI.No	Description	Amount Rs.
9	Whirling of shaft apparatus	58000
10	Moment of Inertia by oscillation for fly wheel and connecting rod	37000
11	Cam profile and analysier with tachometer, Whirling and shaft, moment of inertia by oscillation for flywheel and connecting rod	212468
12	Dell Systems – 5 nos.	152250

DEPARTMENT OF MANUFACTURING ENGINEERING

Staff

Professor & Head

Dr. S. Pugazhendhi, M.E., Ph.D., (from 08.11.13)

Professors

Dr. K. Raghukandan, M.E., Ph.D., Dr. PR. Lakshminarayanan, M.E., Ph.D.,

Dr. A. Jebaraj, M.E., Ph.D., Dr. V. Ravishankar, M.E., Ph.D.,

Dr. C. Muralidharan, M.E., Ph.D.,
Dr. T.R. Manoharan, AMIE., M.E., Ph.D.,

Dr. G. Ganesan, M.E. Ph.D.,
Dr. S. Ravi, M.E. Ph.D.,

Dr. V. Balasubramanian, M.E., Ph.D., Dr. S. Ramanathan, M.E., Ph.D.,

Associate Professors

Mr. P. Narender singh, M.E., Mr. S. Raju, M.E.,

Dr. K. Shanmugam, M.E., Ph.D., Mr. K. Balasubramanian, M.E., Dr. S. Malarvizhi, M.E., Ph.D., Dr. R. Varahamoorthi, M.E., Ph.D.,

Assistant Professors

Dr. V. Srinivasan, M.E., Ph.D., Dr. RM. Nachiappan, M.E., Ph.D.(Dy. Contr. 2013)

Dr. S. Chidambaranathan, M.E., Ph.D., Mr. B. Asai Thambi, M.E.,

Dr. S. Anbuselvan, M.E., Ph.D., Mr. V. Vembu, M.E.,

Dr. B.K. Raghunath, M.E., Ph.D.,
Dr. S. Rajkumar, M.E., Ph.D.

Mr. M. Mahalingam, M.Tech., Dr. G. Padmanabhan, M.E., Ph.D.

Mrs. V. Sugandhi, M.E., Dr. M. Rajamuthamilselvan, M.E., Ph.D.

Dr. D. Kanagarajan, M.E., Ph.D., Mr. V. Muthiah, M.E.,

Mrs. S. Sundari, M.E., Mr. M. Appoothiadigal, M.E., Mr. K. Niranjan, M.E., Mr. V. Satheeshkumar, M.E.,

Dr. C. Senthilkumar, M.E., Ph.D. Mr. A. Baskaran, M.E.,

Mr. P. Sivaraj, M.E., Mr. V.Chandrasekaran, M.E., Mr. M. Seeman, M.E., Mr. I. Ashokkumar, M.E.,

Mr. R. Seetharaman, M.E., Mr. V. Subravel, M.E.,

Mr. C.R. Senthilkumar, M.E., Mr. T.V. Rajamurugan, M.E., Mr. M. Jayakumar, B.E., Mr. E. Ilanaganar, M.E.,

Mr. N. Mohammed Raffi, B.E., Mr. D. Thirumalai Kumaraswamy, M.E.,

Mr. P. Rajasekhar, M.E., Mr. S. Prabhu, M.E.,

Research Ph.D.

Research	On-going		Awa	arded
	Male Female		Male	Female
Ph.D	68	02		

Research (Project)

Name of the Project	Co-ordinator	Funding Agency	Year	Amount (lakhs)
UGC Innovative Programme	Dr. K. Raghukandan/ Dr. S. Pugazhendhi Dr. V. Balasubramanian	UGC	2010- 2015	58.50
DST FIST Level - 2	Dr. K. Raghukandan/ Dr. S. Pugazhendhi Dr. V. Balasubramanian	DST - FIST	2010	380.00
Enhancing the Mechanical Metallurgical properties of gas tungsten arc welded AZ31B magnesium alloy by pulsed current and magnetic arc oscillation	Dr. G. Padmanaban Dr. V. Balasubramanian	UGC - Major Research Proposal	2011- 2014	9.83
Evaluating tensile, impact, fatigue and fracture toughness properties of armour steel welds at zero and subzero temperatures	Dr. V. Balasubramanian	CVRDE	2011- 2012	10.00
Improving erosion corrosion resistance of naval grade alloys by HVOF sprayed coatings	Dr. V. Balasubramanian Dr. S. Malarvizhi	DRDO - NRB	2011- 2014	46.00
Studies on thermal cyclic behaviour of plasma sprayed lanthanum zirconate thermal barrier coatings	Dr. V. Balasubramanian Dr. K. Shanmugam	DRDO - ARDB	2011- 2013	30.00
Development of super abrasive refractory tool material and tool design for friction stir welding of HSLA steel	Dr. V. Balasubramanian	NMRL - DRDO	2012- 2013	20.00
Fatigue, fracture toughness and ballistic performance of AA2519-T87 aluminium alloys	Dr. S. Malarvizhi Dr. V. Balasubramanian	DRDO - ERIPR	2012- 2015	28.98
Development of reactive thermal plasma reactor to synthesis SiAION and silicon nitride from fly ash	Dr. S. Malarvizhi Dr. V. Balasubramanian	Ministry of Environment and Forests	2012	85.58
Evaluating stress corrosion cracking behavior of friction stir welded AA 7075 aluminium alloy	Dr. S. Rajakumar	DST - SERC, Young Scientist Scheme	2013- 2016	23.96
Developing processing maps for diffusion bonding of high melting temperature dissimilar materials	Dr. S. Rajakumar Dr. V. Balasubramanian	UGC - Major Research Proposal	2013- 2016	13.08
Improving the corrosion resistance of friction stir welded dissimilar joints of AA6061 aluminium and AZ31B magnesium joints by micro arc oxidation coatings	Dr. S. Malarvizhi Dr. V. Balasubramanian	CSIR	2013- 2016	24.00

Special Lectures

Name	Title	Date / Venue	
Dr. S. Rajakumar	TEQIP Sponsored Faculty Programme on "Welding of Aluminium Alloys"	Anna University, Tiruchirapalli on 05.08.13	
Dr. S. Rajakumar		Vellammal Engineering College, Chennai on 01.10.13	

Awards:

- Dr. K. Raghukandan received the Best paper award for his Paper titled "Thermal Analysis in Explosive Clapping of Dissimilar Metals" at the International Conference on Recent Advances in Material Processing Technology, held at National Engineering Collage, Kovilpatti during 07 to 09.09.13
- 2. Dr. V. Balasubramanian received the most prestigious "Prof. DRG. Achar Distinguished Academician Award 2013" by The Indian Welding Society (IWS)

Equipments purchased

Linear Friction Welding Machine – Rs.38,10,000/-

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Staff

Dean

Dr. S. Velusami, B.E. (Hons.), M.E., Ph.D.

Professor & Head

Prof.P.Kailasapathy, M.E.,

Professors

Dr.N.Kumarappan, M.E., Ph.D.,

Dr.S.Subramanian, M.E., Ph.D.,

Dr. M. Ramaswamy, M.E. Ph.D.,

Dr.(Mrs.) R.K. Santhi, M.E., Ph.D.,

Dr. B. Baskaran, M.E., Ph.D.,

Dr. I.A. Chidambaram, M.E. Ph.D.,

Dr. P. Aravindhababu, M.E., Ph.D.,

Associate Professors

Mr.T.Ravichandran, M.E.,

Dr. R. Arivoli, M.E.,Ph.D.

Dr. L. Lakshmi Narasimman, M.E., Ph.D.,

Assistant Professors

Dr.A.Ezhilarasi, M.E., Ph.D.,

Mr.A.S.Kannan, M.E.,

Dr.K.Gayathri, M.E., Ph.D.,

Dr.V.Padmathilagam, M.E., Ph.D.,

Dr.S.Padma, M.E., Ph.D.,

Dr.R.Kannan, M.E., Ph.D.,

Dr.R.Bens Raj, M.E., Ph.D.,

Mr.B.Rajagopal, M.E.,

Dr.S.Sasikumar, M.E., Ph.D.,

Dr.R.Ashok Bakkiyaraj, M.E., Ph.D.,

Dr.M.Arun, M.E., Ph.D.,

Dr.N.Radhakrishnan, M.E., Ph.D.,

Mr.B.Santhana Krishnan, M.E.,

Mr.R.Francis, M.E.,

Dr.G.Balasubramanian, M.E., Ph.D.,

Dr.C.Mahalakshmi, M.E., Ph.D.,

Dr.G.Mohan, M.E., Ph.D.,

Dr. S. Ganapathy, M.E., Ph.D.,

Dr. G. Yamuna, M.E., Ph.D.,

Dr. M.M.T. Ansari, M.E., Ph.D.,

Dr.S.Singaravelu, M.E., Ph.D.,

Dr. R. Neela, M.E., Ph.D.,

Dr. R. Ashokkumar, M.E., Ph.D.,

Dr.M.Anitha, M.E., Ph.D.,

Mr.ND.Sridhar, M.E.,

Dr.G.Balamurugan, M.E.,Ph.D.

Mr.K.Devarajan, M.E.,

Mrs.M.Abirami, M.E.,

Mr.P.Sakthi Balan, M.E.,

Mr.N.Jayakumar, M.E.,

Mrs.P.Vimala, M.E.,

Mr.B.Sudhakar, M.E.,

Mr.E.B.Elanchezhian, M.E.,

Mr.R.Venkadesh, M.E.,

Mr.B.Udaya Suriyan, м.Е.,

Mr.J.Ahamed Jillani Basha, M.E.,

Mrs. B. Thamaraiselvi, M.E.,

Mr. N.J. Vinothkumar, M.E.,

Mr. E. R. Bijju, M.E.,

Mr. R. Sathivel, M.E.,

Mr. G. Girishkumar, M.E.,

Mrs. K. Padmapriya, M.E.,

Mr.N.Mohandass, M.E.,

Mr.G.Balaji, M.E.,

Mr.M.Siva, M.E.,

Dr.S.Ganesan, M.E., Ph.D.,

Mr.M.Sundararajan, M.E.,

Dr.R.Balamurugan, M.E., Ph.D.,

Mr.V.Adhimoorthy, M.E.,

Dr.B.Paramasivam, M.E., Ph.D.,

Mr.S.Venkatraj, M.E.,

Ms.G.Rajalakshmi, M.E.,

Mr.K.Asokan, M.E.,

Mr.C.Sasi, M.E.,

Mr.K.Chandrasekar, M.E.,

Mr.G.Ramprabhu, M.E.,

Mr.K.Jothinathan, M.E.,

Mr.T.A.Ramesh Kumar, M.E.,

Mr.P.S.Prakash, M.E.,

Dr.R.Anandha Kumar, M.E., Ph.D.,

Ms.M.Vanithasri, M.E.,

Mr.S.Ramesh Kumar, M.E.,

Mrs.R.Brinda, M.E.,

Mr. E. Gnanamanokaran, M.E.,

Mrs. K.Kavitha, M.E.,

Mr. S.Muruganandham, M.E.,

Mr. R.Tamilselvan, M.E.,

Mr. S. Sivaraman, M.E.,

Mrs. R. Geetha, M.E.,

Mr. R. Ramachandran, M.E.,

Dr. V.P. Sakthivel, M.E., Ph.D.,

Mr. S. Karthikeyan, M.E.,

Mrs. R. Gayathri, м.Е.,

Dr. S.Rajasomasekar, M.E., Ph.D.,

Mr. W. Rayez Ahamed, M.E.,

Mrs. M.R. Sathya, M.E.,

Mrs. M. Kalpanadevi, M.E.,

Mr. R. Arulmozhi, M.E.,

Mr. R. Tamilselvan, M.E.,

Mr. S. Seenuvasan, M.E.,

Mr. B. Giridhar, M.E.,

Mr. B. Ganesan, M.E.,

Mr. G. Saravanan, M.E.,

Dr.P.D.Sathya, M.E., Ph.D.,

Mr.S.Anbazhagan, M.E.,

Mrs. J.Radha, M.E.,

Mr.M.Veerappan, M.E.,

Mr. R. Karthikeyan, M.E.,

Mr. M. Kennady, M.E.,

Dr. J. Ravikumar, M.E., Ph.D.,

Mr. B. Mugunthan, M.E.,

Mr. M. Selvakumar, M.E.,

Mrs. M. Priyadharshini, B.E.,

Dr. R. Jayanthi, M.E., Ph.D.

Mr. R. Thirunavukkarasu, M.E.,

Mr. J. Rameshkumar, M.E.,

Mr. P. Venkatasubramanian, M.E.,

Mr. P. Kalyanasundaram, M.E.,

Mr. P. Senthilkumar, M.E.,

Mr. S. Vadivel, M.E.,

Mr. A. Charles, M.E.,

Mrs. C. Karthiga Pragadeeswari, M.E.,

Mrs. G. Devanandhini, B.E.,

Mrs. R, Durga, B.E.,

Mr. K.T. Venkatraman, B.E.,

Mr. B. Rajeshkanna, B.E.,

Mrs.A.Senthilvadivu, B.E.,

Mr. M.Mathivanan, B.E.,

Mrs. S. Sripriya, M.E.,

Mrs. P. Vidya, M.E.,

Mr. N. Kaladharan, M.E.,

Mr. K. Tamilmaran, B.E.,

Mr. V. Rajeshkannan, B.E.,

Mr. S. Mohan, B.E.,

Mr. K. Karthikeyan, B.E.,

Mr. S. Durai, B.E.,

Mr. J. Vinothkumar, B.E.,

Mr. B. Baskar, B.E.,

Mr. T. Balamurugan, B.E.,

Mr. J. Rengaraj, B.E.,

Mr. G.R. Annushakumar, B.E.,

Mr. J. Thirunavukarasu, B.E.,

Mr. T. Sankar, B.E.,

Mr. P. Balachandar, B.E.,

Mr. S. Ezhil, M.E.,

Mr. T. Mohandass, B.E.,

Mr. A. Dinesh, B.E.,

Mr. V. Vasudevan, B.E.,

Mrs. M. Poonkodi, B.E.,

Mr. S. Kulothungan, M.E.,

Mr. D. Balakumar, B.E.,

Mr. M. Satish, B.E.,

Research Ph.D.

Research	On-	going	Aw	arded
	Male Female		Male	Female
Ph.D	82	19	03	02

Research project

Name of Project	Principle Investigator	Funding Agency	Period	Rs.
Obama Singh knowledge Initiative	Dr. S. Velusami,	UGC	2013-	1.4
Award	Dean	UGC	2016	Crores

Abroad Visit:

Dr. S. Ganapathy visited to (MoU) Tennessee Tech University, USA on 05.11.13 to 06.12.13.

Memorandum of Understanding (MoU)

MoU with Tennesse Technological University, USA – Smart Energy Systems on 05.11.13 to 06.12.13.

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

Staff

Professor and Head

Dr. S.P. Natarajan, M.E., Ph.D.,

Professors

Dr. D. Sivakumar, M.E., Ph.D.,

Dr. R. Kayalvizhi, M.E., Ph.D.,

Dr. S. Abraham Lincon, M.E., Ph.D.,

Dr. S. Santhi, M.E.(Hons)., Ph.D.,

Associate Professors

Mr. S. Thenappan, B.E.,

Dr. D. Radhikarani, M.E., Ph.D.,

Dr. S. Sivagamasundari, M.E., Ph.D.,

Dr. S. Srinivasan, M.E., Ph.D.,

Mr. M. Narayanaswamy, M.E.,

Mrs. N. Vanamadevi, M.E.,

Assistant Professors

Mr. S. Palanivel, M.E.,

Mr. M. Manivannan, M.E.,

Mrs. T. Anitha, M.E.,

Dr. R. Thiyagarajan, M.E., Ph.D.,

Mr. S. Anbu, M.E.,

Mr. M. Rajavelu, M.E.,

Mr. M. Arivamudhan, M.E.,

Mr. T.S. Murugesh, M.E.,

Mr. M. Senthilkumar, M.E.,

Dr. S. Somasundaram, M.E., Ph.D.,

Dr. P. Mangayarkarasi, M.E., Ph.D.,

Mr. R. Manikumar, M.E.,

Mrs. R. Dhanalakshmi, M.E.,

Dr. S. Sathish Babu, M.E. M.B.A., Ph.D.,

Dr. G. Thirugnanam, M.E., Ph.D.,

Dr. A. Asokan, M.E., Ph.D.,

Dr. J. Krishnan, M.Tech., Ph.D.,

Dr. V. Alamelumangai, M.E., Ph.D.,

Dr. S. Arulselvi, M.E., Ph.D.,

Dr. R. Malathi, M.E., Ph.D.,

Dr. R. Joseph Daniel, M.E., Ph.D.,

Mr. P.S. Raja, M.E.,

Dr. G. Sakthivel, M.E., Ph.D.,

Dr. R. Vinodha, M.E.,Ph.D.

Dr. N. Jaya, M.E., Ph.D.,

Dr. T.S. Ananthi, M.E., Ph.D.

Dr. E. Sivaraman, M.E., Ph.D.,

Dr. M. Vijaykarthick, M.E., Ph.D.,

Mr. N. Vinoth, M.E.,

Mr. S. Meyyappan, M.E.,

Mr. A. Ganesh Ram, M.E.,

Mr. M. Dhinakaran, M.E.,

Mrs. B. Achiammal, M.E., Mr. N.N. Praboo, M.E.,

Mrs. S. Kavitha, M.E.,

Mr. R. Selvaraj, M.E.,

Mr. K. Muthukumar, M.E.,

Mr. S. Ramesh, M.E.,

Mr. N. Kanagasabai, M.E.,

Ms. Boo. Poonguzhali, M.E.,

Mr. R. Manikandan, M.E.,

Mrs. L. Thillairani, M.E.,

Research

Research	On-	going	Aw	arded
	Male Female		Male	Female
Ph.D	70	25	02	01

Research Project

Name of Project	Pri. Investigator/	Funding Agency	Period	Rs.
	Co-Investigator			(lakhs)
UGC Innovative Programme on	Dr. R.Malathi and	UGC	April 2013 to	59.50
Rehabilitative Instrumentation	Dr. J.Krishnan		March 2018	
Modelling of Cardiovascular System	Dr. J.Krishnan and	UGC Major	April 2013 to	12.78
using Electronic Components	Dr. R.Malathi	Research Project	March 2016	
		scheme		
Obama Singh Knowledge Initiative		UGC	August 2013	120.00
			to July 2016	

Special Lectures

Name	Conference/	Title	Date/Venue
	Refresher Course		
Dr.S.Santhi	National System	Chief Guest to chair a	Nov - 2013, Dept. of E&I
	Conference	Session	
	International	Session chair at TIMA	24.12.13 organized by M.I.T, Anna
	Conference		University
Mr .P.S.Raja	SOE, TEQIP prog	Embedded Programming	18 &19.02.13, Cochin University
		Instrumentation Buses	14.08.13, Jayam Engg College,
			Thuraiyur.
		MEMS	14.08.13, Sethu Engg College,
			Madurai.
Dr.N.Jaya	National Workshop	Control systems and its	21.01.13, Dept. of Electrical &
		Applications	Electronics Engg., AVC College of
			Engg., Mayiladhuthurai
Mr.M. Arivamudhan	STTP on Emerging	Embedded Control	18 & 19.02.13, Division of
	Trends in Embedded	&Training session	computer Engg., Cochin University
	Systems and its		of Science and Technology, Kochi,
	Applications		Kerala
Mr.M.Senthil Kumar	IEEE	Guest lecture on IEEE	7.03.13, K.S.R College of Engg,
		Programme	Tiruchengode

DEPARTMENT OF CHEMICAL ENGINEERING

Staff

Professor and Head

Dr.P.Kanthabhabha, M.E., PhD. (from 27.11.13)

Professors

Dr.T.Viruthagiri, M.E., PhD.
Dr.C.Karthikeyan, M.Tech.(FTBE), PhD.
Dr.V.Vijayagopal, M.E., PhD.
Dr.P.Mullai, M.E., PhD.
Dr.P.Mullai, M.E., PhD.

Associate Professors

Dr.Rm.Meyyappan, M.Tech., PhD.

Mr.K.Vaithiyanathan, M.E.
Dr.M.Thenmozhi, M.E., PhD.
Dr.B.Preetha, M.E., PhD.
Dr.P.Nagarajan, M.E., PhD.
Dr.M.Rajasimman, M.E., PhD.
Mr.B.Chirsabesan, M.E.

Assistant Professors

Dr.V.Baskaran, M.Tech., PhD. Mr.S.Ramesh, M.Tech (IBT).

Dr.S.Anhuradha, M.E., PhD. Mr.P.Rathakrishnan, M.Tech (IBT).
Dr.M.Vijay, M.B.A.,M.E., PhD. Dr.K.Muralikandhan, M.E., PhD.

Dr.C.S.Rathnasabapathy, M.E., PhD. Mr.R.Jayakumar, M.Tech (IBT).

Dr.V.Saravanan, M.E., PhD. Mr.R.Palaniraj, M.E.

Dr.S.Dhanasekaran, M.E., PhD. Dr.R.Rajesh Kannan, M.E., PhD.

Dr.K.Thirumavalavan, M.E., PhD. Mr.E.Babu, M.E.

Dr.K.Manikandan, M.E., PhD. Dr.M.Dilip kumar, M.E., PhD.

Dr.M.Karuppaiya, M.E., PhD. Mr.Sundar, M.Tech (IBT).

Dr.T.R.Manikkandan, M.E., PhD. Mr.K.Vimalashanmugam, M.E.
Dr.M.G..Devanesan, M.E., PhD. Mr.G.Kamalanathan M.Tech (FPT).
Mr.T.Balamurali, M.E. Mr.S.Ashok Kumar, M.Tech (IBT).

Dr.B.Sivaprakash, M.E., PhD. Mr.E.Krishnaprabakaran, M.Tech (FPT).

Dr.P.Elavarasan, M.E., PhD. Mrs.V.Selvi, M.Tech(IBT).,

Mr.S.Rengadurai, M.E.

Dr.P.Saravanan, M.Tech., PhD.

Mr.S.Shanmugananthan, M.E.

Mr.J.Velmurugan, M.Tech (IBT).

Mr.P.Balamurugan, M.E.

Mr.K.Rathinakumaran, M.Tech.,

Mr.K.Subanandam, M.E. Mrs.N.Nandhini, M.E. Mrs.S.B.Riswan ALI, M.E. Mrs.K.Revathi, M.E.

Dr.S.Subhagar, M.E., PhD. Mr.K.Muthu, M.Tech (FPT),

Dr.A.Magesh, M.Tech (IBT)., PhD. Mr.R.Ponnusamy, M.C.A., M.Phil.,

Research

Research	Ongoing		Awarded	
M.E./M.Tech.	Male	Female	Male	Female
IVI.E./IVI.Tech.	41	13	31	7
Ph.D	27	10	03	-

Special Lectures

Name	Conference/ Refresher course	Title	Date/ venue
Dr.P.Kanthabhabha	Faculty Development Programme on Process Instrumentation & Control	Frequency Response Analysis	04.12.13/ Department of Chemical Engineering Annalmalai University
	IPATICS -2013	Industrial Effluent treatment	25-04-2013/ Department of Chemical Engineering Annalmalai University
Dr.T.Viruthagiri	Faculty Development Programme	Industrial Drying	2013/ Department of Chemical Engineering A.C Tech Anna University Chennai
	UGC Refresher course on Biotechnology	Bio Reactor Design	2013/ Academic Staff College Pondicherry University
	UGC Refresher course on Biotechnology	Industrial Effluent treatment	2013/ Academic Staff College Pondicherry University
Dr.C.Karthikeyan	Industrial Pollution – Advanced Technologies In Control and Safety (Ipatics – 2013)	Anaerobic Biological Treatment of Industrial effluent	13 June 2013/ Department Of Chemical Engineering, Annamalai University

Name	Conference/ Refresher course	Title	Date/ venue
	Short term training programe on "Green Engineering concept for process design and synthesis oh Green product"	Bio Refinery	15th April 2013/ Dept. of Chemical Engineering, Erode Sengundar Engineeing college, Erode
Dr.R.Dhanasekar	ISTE short term training programe on "Industrial Pollution-Advanced technologies in control and safety"	Carbon Emission & Climate Change	14th June 2013/ Dept. of Chemical Engineering, Annamalai University
DI.II.DIIdiidsekai	DBT sponsored National level seminar cum workshop on " Applications of Green Technologies for separation of Bioproducts"	Cutting- Edge Technology in Medical Biotechnology	22ndJuly 2013/ Dept. of Biotechnology, Karpaga Vinayaga college of Engineeing and technology, Mathuranthagam
	Refresher Course in Life Sciences	Opportunities & Challenges in the Development of Industrial Biotechnology	16th Dec 2013/ Pondicherry University Academic Staff College
	STTP - FDP on Industrial pollution – Advanced technology in control and safety	Bio Reactors for Wastewater Treatment"	12.06.2013/ Department of Chemical Engineering, Annamalai University, Annamalai nagar .
	Faculty Development Programme on Emerging Trends in Biotechnology	Application of statistical design tools for bioprocesses and bioengineering	21.08.2013/ Department of Biotechnology, Bharathidasan Institute of Technology, Anna University, Tiruchirappalli .
Dr.M.Rajasimman	FDP on Advances in Chemical, Biochemical and Environmental Engineering	Optimization of Bio- Processes and Chemical Process by Statistical Tools	4.12.2013/ Department of Chemical Engineering, Pondicherry Engineering College, Pudhucherry
	FDP on Emerging Trends in Biochemical Engineering	Screening and optimization of media components using statistical designs	6.12.2013/ Department of Biotechnology, Government of Technology, Coimbatore
	Faculty Development Programme on Principles of Bioreactor Engineering	Response surface methodology for screening and optimization of media components	18.12.2013/ Department of Biotechnology, Anna University, Tiruchirapalli
Dr.R. Muthu Velayudham	CSIR Sponsored National seminar on "Microbial Biotechnology And Downstream Procedures"	Enzyme – Their Role, Applications and Kinetics	11th September 2013/ Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering Co llege
Dr.R.Ravi	Workshop on Application of Chemical Engineering Principles in Biotechnology	Waste Gas Treatment (Volatile organic compounds) Using different Types of Biological Reactor	29thJune 2013/ Department of Chemical Engineering, National Institute of Technology, Tiruchirappalli

Special Lectures

Name	Title	Date/ venue
Mr.K.Anbarasu, Assistant Professor, Dept.	Recent trends in	07.10.13/ CEFY 84 Hall,
of Biotechnology, VIT University	Bioinformatics	Annamalai University
Dr.A.Deiveegan, Associate professor,	Safety in the construction of	30.09.13 & 01.10.13/
Department of Civil and Structural,	Dams, Bridges in water falls	CEFY 84 Hall, Annamalai
Annamalai University		University

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Staff

Professor and Head

Dr. V. Ramalingam, M.Sc., M.Tech., Ph.D.

Professors

 $Dr. RM. Chandrase karan, {\tt M.E., M.B.A., Ph.D.}$

(Director DDE from 07.11.13)

Prof. V. Srinivasan, M.E., M.Tech.,

Dr. P. Aruna, M.Tech., Ph.D.,

Associate Professors

Mr. D. Venkatasekhar, B.Tech., M.S. Engg., (I.T.)

Dr. M. Kalaiselvi Geetha, M.Tech., Ph.D.,

Mr. S. Pasupathy, M.E.,

Dr. A. Suhasini, M.E., Ph.D.,

Mr. N. Puviarasan, M.Sc., M.S., (SE) M.S. (S.S)

Dr. T.S. Subashini, M.E., Ph.D.,

Assistant Professors

Dr. M. Balasubramanian, M.Tech., Ph.D.,

Dr. R. Madhan Mohan, M.E., Ph.D.,

Mrs. S.G. Shanthi, M.E.,

Dr. S. Jothilakshmi, M.E., Ph.D.,

Mr. R. Raghupathy, M.E.

Mrs. B. Kirubagari, M.E.

Dr. J. Sasikala, M.E., Ph.D.,

Mrs. G. Arulselvi, M.E.,

Mr. G. Ramachandran, M.E.,

Ms. N.J. Nalini, M.E.,

Dr. R. Saminathan, M.E., Ph.D.,

Dr. P. Sudhakar, M.E., Ph.D.,

Mrs. L.R. Sudha, M.E,

Ms. V. Ramya, M.E.,

Mrs. G. Indirani, M.E,

Mr. A. Kanthimathinathan, M.E.,

Dr. M. Govindarajan, M.E., Ph.D.,

Mr. G. Prabakaran, M.E.,

Mr. S. Nagarajan, M.E.

Mr. K. Jagan Mohan, M.E.,

Mrs. M. Arulselvi, M.E.,

Mrs. S. Abirami, M.E.,

Dr. K. Venkatachalapathy, M.C.A., Ph.D.,

Dr. S. Palanivel, M.E., Ph.D.,

Dr. R. Bhavani, M.E., Ph.D.,

Dr. AN. Sigappi, M.E., Ph.D.

Mrs. A. Geetha, M.E.,

Dr. P. Dhanalakshmi, M.Tech., M.B.A., Ph.D.

Dr. K. Selvakumar, M.E., Ph.D.

Mrs. R. Priya, M.E.,

Mr. S. Mohan, M.E.,

Mr. S. Saravanan, M.E.,

Mr. R. Thiruvengatanadhan, M.E.,

Mrs. K. Vijayalakshimi, M.E.,

Mrs. S. Sathiya, M.E.,

Mrs. S. Hemalatha, M.E.,

Mr. M. Arasakumar, M.E.,

Mrs. V. Radhikarani, M.E.,

Mrs. T. Sasi Rooba, M.E.,

Mr. K. Raja, M.E.,

Mr. K. Santhosh Kumar, M.E.,

Mr. N. Kumaran, M.E.,

Mrs. V. Asanambigai, M.E.,

Mr. Sumathi Ganesan, M.E.,

Mrs. G. Pattabi Rani, M.E.,

Ms. Suganthi Devi, M.E.,

Mr. S. Pazhanirajan, M.E.,

Mr. J. Manimaran, M.E.,

Ms. K.T. Meena Abarna, M.E.,

Mr. A. Ayyasamy, M.E.,

Mr. R. Balamurugan, M.E.,

Mr. T. Sivaprakasam, M.E.,

Mr. R. Arunkumar, M.E.,

Mrs. N. Hemaranjini, M.E.,

Mrs. N. Suguna, M.E.,

Mr. R. Manikandan, M.E.,

Mrs. K. Kavitha, M.E.,

Mr. S. Karthik, M.E.,

Mr. C. Anbu Ananth, M.E.,

Mr. T. Suresh, M.E.,

Mr. R. Suban, M.E.,

Mrs. M. Thillaikarasi, M.E.,

Mrs. A. Punitha, M.E.,

Mr. V. Thamizhazhagan, M.E.,

Mr. R. Padmaraj, M.E.

Mrs. S. Anu H Nair, M.E.,

Mr. D. Suresh, M.E.,

Mr. S. Arivalagan, M.E.,

Mrs. S. Malathi, M.E.,

Ms. R. Sathya, M.E.,

Ms. R. Tamilaruvi, M.E.,

Mr. P. Anbalagan, M.E.,

Ms. V. Mahalakshmi, M.E.,

Mr. S. Tamilselvan, B.Tech.(IT)., M.E.,

Mrs. R. Visalakshi, B.Tech.(IT), M.E.,

Mrs. M. Archana, M.E.,

Mr. R. Rajkumar, M.E.,

Mrs. N. Sudha, M.E.,

Mrs. G. Vinothini, M.E., (trans to Agri.)

Mr. S. Sathish, B.E., (trans to Agri.)

Mr. S. Manikandan, M.E.,

Mr. G. Karthick, M.E.,

Mr. K. Palaniappan, B.E.,

Research: (M. Phil . Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	61	55	01	01

Research Project (on going)

Name of the project	Principal Investgator. Co investigator	Funding Agency	Period	Rs. (in lakhs)
Computer Assisted Speech Training tool for Tamil speaking hearing impaired children	Principal Investigator – Dr. S. Jothilakshmi Co-investigator – Mrs. S. Kirubagari	UGC Major Research project	3 years (2011-2014)	12.06
Intelligent suspicious activity detection in real time video for surveillance applications	Principal Investigator – Dr. M. Kalaiselvi Geetha Co-investigator – Dr. T.S. Subashini	UGC Major Research project	3 years (2012-2015)	13.89
Content Based Image Retrieval (CBIR) coupled Computer Aided Diagnosis (CAD) for breast cancer in digital mammograms	Principal Investigator – Dr. T.S. Subashini Co-investigator – Dr. M. Kalaiselvi Geetha	UGC Major Research project	3 years (2012-2015)	11.44
Speech based content retrieval for visually impaired	Principal Investigator – Dr. P. Dhanalakshmi Co-investigator – Dr. M. Balasubramanian	UGC Major Research project	3 years (2012-2015)	11.878
Fast Track Scheme for Young Scientist, Science and Engineering Research Board (SERB)	Dr. M. Govindarajan	DST, Govt of India	3 years 2013-2016	12.31

Special Lectures

Name	Conference .	Title	Date . Venue
	Refresher course		
	Workshop on Image	Image Processing and	27/03/2013
	Processing and its	Pattern Classification	Manonmaniam
Dr. S. Palanivel	Applications	Techniques	Sundaranar University
	Staff Development	Pattern Classification	02/04/2013
	Program on Image	Techniques	KSR College of
	Processing		technology

Name	Conference .	Title	Date . Venue
	Refresher course		
	National Workshop on		21/09/13
Mr. S.Mohan	Research Issues in Wireless	Wireless NEtworks	Annamalai University
	Networks		
Dr.P.Dhanalakshmi	National Workshop on	Clustering Algorithms and	
	Pattern Classification	Gaussian Mixture Modeling	28/09/2013
Dr. T. S. Subashini	Techniques	Auto Associative Neural	Dept. of CSE,
		Networks	Annamalai University
Dr. A.Geetha		Neural Networks	
Dr. S. Jothilakshmi		Hidden Markov Model	
	Workshop on Research	Basics of speech	05/10/2013, Dept. of
	Directions in Image and	Processing	CSE,
	Speech Processing		Annamalai University
Dr.P.Dhanalakshmi	Workshop on Research	Applications of Speech	05/10/2013
	Directions in Image and	Processing	Dept. of CSE,
	Speech processing		Annamalai University
Dr. A. Suhasini	National workshop on	Overview of Bibliography in	26/10/13
	LATEX	LATEX	Annamalai University
Dr. T. S. Subashini		Introduction to LATEX	
	Faculty Development		4-10 Dec 2013
	programme on Computer	Computer Architecture	Department of CSE, VRS
	Organization and	basics	College of Engineering
Dr. T. S. Subashini	Architecture		and Technology
Dr. 1. S. Subasnini			18-22 Dec 2013
	World Conference on	Computer Aided Detection	Jayaa Charitable and
	Infectious Diseases	and Diagnosis	Educational Trust, Tamil
			Nadu, India

Other Activities

- 1. The inauguration of the activities of Computer Science and Engineering Association and Computer Society of India, Annamalai Chapter were conducted on 23/01/2013. Dr. S. Velusami, Dean, FEAT gave inaugural address. Dr. V. Ramalingam, Prof & Head, Dept of CSE presided over the function. Dr. Srinivasa Vegi, Vicepresident & Business Head, Analytics & Information Management, Wipro Ltd, Bangalore delivered keynote address
- 2. Dr. V. Ramalingam inaugurated FLAMES-13 at Dr. Navalar Neduchezhiyan College of Engineering on 01/02/2013
- 3. Dr. V. Ramalingam attended Doctoral committee meeting at Anna University on 20/02/2013
- 4. Dr. V. Ramalingam delivered Special address and distributed prizes at Sri Ramakrishna Vidyasala Higher Secondary School, Chidambaram on 22/02/2013
- Dr. V. Ramalingam acted as Programme Committee member of the IEEE International Conference on Pattern Recognition, Informatics and Mobile Engineering (PRIME 2013) at Department of Computer Science, Periyar University, Salem during 21st – 22nd February 2013
- 6. The Department of Computer Science and Engineering conducted Netsports from 21/02/2013 to 23/02/2013

- 7. The Department of Computer Science and Engineering conducted Culturals programme on 24/02/2013
- 8. Dr. V. Ramalingam Inspected National Informatics Centre for External Mode Ph.D at National Informatics Centre on 27/02/2013
- 9. Dr. V. Ramalingam presided and delivered the presidential address at General Orientation Programme organized by National Service Scheme, Dept of Computer Science and Engineering, Annamalai University on 28/02/2013
- 10. The Computer Science and Engineering Association conducted COMPSEM Programme for 2 days from 1st March to 2nd March 2013. Dr. S. Velusami, Dean, FEAT presided over the function.
- 11. Microsoft Students Partners Club was conducted on 04/03/2013, 06/03/2013, 08/03/2013, 11/03/2013, 13/03/2013, 15/03/2013, 18/03/2013, 20/03/2013, 22/03/2013, 25/03/2013, 27/03/2013, 01/04/2013, 03/04/2013, 05/04/2013, 08/04/2013 and 10/04/2013
- 12. Dr. V. Ramalingam acted as Advisory committee in the National Conference on Computing Techniques'13 in the University College of Engineering on 05/04/2013
- 13. Dr. V. Ramalingam was appointed as member of the panel CETPPEC 13 by Directorate of Higher & Technical Education, Puducherry
- 14. Dr. V. Ramalingam attended Doctoral committee meeting at Anna University on 18/06/2013
- 15. Dr. V. Ramalingam attended Doctoral committee meeting at SRM University on 20/07/2013
- Dr. V. Ramalingam served as a Resource person in Bharathidasan University on 19/07/2013
- 17. Dr. V. Ramalingam was appointed as an examiner for PGCET-2013 in Manakula Vinayagar on 10/08/2013
- 18. Mr. Amiruddin Syed Mohamed, Vice President, Software Testing Professional, STC, Chennai delivered special lecture on "Software testing" on 29/08/2013.
- Mr. Josuva, Head, Aptech, Chennai conducted a workshop on Power your future
 Microsoft on 18/9/2013
- 20. Mr. Saravanan, Technical Expert, NIIT, Bengaluru conducted a special seminar on Android Application on 19/9/2013
- 21. Dr. V. Ramalingam attended as external examiner for M.Phil (Computer Science) viva voce examination at Theivanai Ammal College for Women on 25/09/2013
- 22. Dr. V. Ramalingam attended confidential board meeting at Bharathiar University Institute of Technology on 26/09/2013
- 23. The inauguration of the activities of UGC sponsored Obama Singh 21st Century Knowledge Initiative (OSI) award and innovative programme was organized by the Dept of Electrical Electronics & Instrumentation Engineering and Dept of Computer Science and Engineering on 4/10/2013. Shri Shiv Das

Meena, IAS, Administrator, Annamalai University inaugurated the programme. Mr. R.V. Sundararaman, Chief Engineer – Transmission, TANTRANSCO, Chennai delivered special address on Smart energy systems. Dr. M. Ramasubba Reddy, Prof & Head, Dept of Applied Mechanics, IIT Madras delivered special address on rehabilitative instrumentation. Ms. Maya Sivakumar, Regional Officer, USIEF, Chennai felicitated.

24. The inauguration of the activities of Computer Science and Engineering Association and Computer Society of India, Annamalai Chapter were conducted on 28/10/2013. Mr. B. Hariharan, Director, Data – Technics IT Services Pvt Ltd, Chennai delivered inaugural address

Abroad visit

Name	Presented a Research paper	Venue		
Dr.RM. Chandrasekaran	"Customer Retention and Classification based performance in mobile Communication Industry using PCA"	Visited Bangkok for presenting a paper titled in the International Conference on		
Thiru R. Suban	"Measuring Accuracy of Classification Algorithms for Chi-Square Attribute Evaluator in MCDR"			
Mr. S. Saravanan	"Optimized Feature Selection for Network Intruder Detection"	Advances in Engineering and Technology		
Mr. P. Anbalagan	"Performance Comparison of Rule Generation Algorithm in Open Source Data Mining Environments	convergence during April 2013		

DEPARTMENT OF PHARMACY

Staff

Professor & Head

Dr. K. Kannan, M.Pharm., Ph.D.,

Professors

 $\label{eq:Dr. P.K. Manna, M.Pharm., Ph.D., AIC., Dr. G.S. Prasad, M.Pharm., Ph.D., MISTE, MISTE$

Dr. A.K. Dey, M.Pharm., Ph.D., AIC., MISTE Mr. M.K.M. Surulivel, M.Pharm., MISTE,

 $Dr.\ G.P.\ Mohanta,\ {\tt M.Pharm.},\ {\tt Ph.D.},\ {\tt MISTE},\quad Mr.\ D.\ Raghupratap,\ {\tt M.Pharm.},\ {\tt MISTE},$

Dr. V.P. Pandey, M.Pharm., Ph.D., MISTE, Mr. V. Srinath, M.Pharm., MISTE,

Dr. K. Valliappan, M.Pharm., Ph.D., MISTE, Dr. D. Sathyanarayana, M.Pharm., Ph.D., MISTE,

Associate Professors

Dr. S.C. Basak, M.Pharm., Ph.D., MISTE,

Dr. V.V. Venkatachalam, M.Pharm., Ph.D.

Dr. V. Parthasarathy, M.Pharm., Ph.D., MISTE,

Dr. K. Janakiraman, M.Pharm., Ph.D.,

Dr. C.K. Dhanapal, M.Pharm., Ph.D.,

Dr. N. Kannappan, M.Pharm., Ph.D.,

Assistant Professors

Dr. S. Madhusudhan, M.Pharm, Ph.D.,

Dr. K. Balamurugan, M.Pharm., Ph.D.,

Dr. T. Sivakumar, M.Pharm., Ph.D.,

Dr. S. Thirumurugu, M.Pharm., Ph.D., (till 28.03.13)

Mr. D. Ashokkumar, M.Pharm.,

Mr. R.T. Saravana Kumar, M.Pharm.,

Mrs. B. Jayanthi, M.Pharm.,

Mr. N. Srinivasan, M.Pharm.,

Dr. A. Kottaimuthu, M.Pharm., Ph.D.,

Dr. S. Selvamuthukumar, M.Pharm., Ph.D.,

Dr. D. Kilimozhi, M.Pharm., Ph.D.

Dr. A. Anton Smith, M.Pharm., Ph.D.,

Dr. K. Kannan, M.Pharm., Ph.D.,

Dr. K. Kathiresan, M.Pharm., Ph.D.,

Mr. R. Murali, M.Pharm.,

Mr. P. Pandiyan, M.Pharm.,

Dr. P. Venkatesan, M.Pharm., Ph.D.,

Dr. S. Rani, M.Pharm., Ph.D.

Mr. M. Swamivel Manickam, M.Pharm.,

Dr. S. Parimala Krishnan, M.Pharm., Ph.D.

Dr. V.K. Kalaichelvan, M.Pharm., Ph.D.

Mr. R. Suresh, M.Pharm.,

Mrs. M. Menaka, M.Pharm.,

Mr. G. Alagumanivasakam, M.Pharm.,

Mr. G. Gopalakrishnan, M.Pharm.,

Mr. P. Mahendravarman, M.Pharm.,

Mr. D. Senthilkumar, M.Pharm.,

Mr. R. Sanilkumar, M.Pharm.,,

Mr. G. Veeramani, M.Pharm.,

Mr. K. Saravanan, M.Pharm.,

Mr. S. Sivakrishanan, M.Pharm.,

Mr. P. Balachandran, M.Pharm.,

Mrs. G. Sivagamasundari, M.Pharm.,

Mrs. K. Devi, M.Pharm.,

Mr. V.P. Maheshkumar, M.Pharm.,

Research: (M. Phil . Ph.D)

Research	Ongoing		Awar	rded
	Male	Female	Male	Female
Ph.D	90		1.	1

Research Project

Name of Project	Principal Investigator. Co-investigator	Funding Agency	Period	Amount lakhs
Purification, crystallization and Pharmacological evaluation of isolated compounds from Leptadenia reticulata Wight and Arn and Laasonia inermis Linn for abortifacient activity	Dr.S.Rani Dr.V.V.Venkatachalam	UGC-MRP	3 years	11,63,800
Formulation and evaluation of selected of drugs through nasal drug delivery system	Dr.V.P.Pandey, Mrs.M.Menaka,	UGC-MRP	3 years	14,65,800
Anti-diabetic activities of Alysacicarpus monilifer in Streptozotocin induced diabetic rats	Dr.C.K.Dhanapal, Mr.G.Gopalakrishnan	UGC-MRP	3 years	9,86,800

Special Lectures

Name, Designation Address	Conference/ Refresher Course	Title	Date/Venue
Dr.K.Valliappan	National seminar on "chromatographic Techniques"	Chiral separation techniques	30 & 31.08.13, University of Madras, Chennai
	18th Annual National Convention of APTI	Improving teaching organic stereochemistry	25 & 27.10.13, Vikas Instt.of Pharm.Sci, Rajamundry
	Staff development programme on "Recent trends in drug discovery and development"	An excursion into chiral sciences	18.11.13, National College of pharmacy, Kozhikode
	65th IPC	Chirality in natural products and Quality Control of herbal medicines	20 to 22.12.13, Amity University,Noida U.P

Name, Designation Address	Conference/ Refresher Course	Title	Date/Venue
	Staff development programme on "Recent trends in drug discovery and development"	chromatography	20.11.13, National College of pharmacy, Kozhikode
Dr.V.Parthasarathy		Role of cell membrane protein on immunity	CAS in Marine biology, Annamalai University

Other Activities

Name	Title	Date.Venue
International women's Day		8.03.13, Dept. of Pharmacy
Sports Meet	Pharm Blitz	13 to 16.04.13, Dept. of Pharmacy
Pharmacists' day		25.09.13, Dept. of Pharmacy

Abroad Visit

- i. Dr.G.P.Mohanta, Professor participated in 6th Global Health Supply Chain Summit [Invitee] held in Addis Ababa, Ethiopia
- ii. Dr.A.Antonsmith, Asst.Professor participated in International Conference on Prevention and Infection Control (ICPIC 2013) held in Geneva, Switzerland

Equipments purchased

1.	Double beam UV-VIS spectrophtometer	
2.	Labomed advanced Research Trinocular microscope LX-400	

SCIENCE AND HUMANITIES SECTIONS

Mathematics Section

Staff

Professor & Head

Dr. R. Sampathkumar, M.Sc., M.Phil., Ph.D.,

Professor

Dr. S. Sriram, M.Sc., M.Phil., B.Ed., Ph.D.,

Associate Professors

Mr. SP. Subramanian, M.Sc., M.Phil., Dr. S. Tamilselvan, M.Sc., M.Phil., PGDCA, Ph.D.

Assistant Professors

Dr. S. Pazhani Balamurugan, Dr. R. Vijayalakshmi, M.Sc., M.Phil., Ph.D., M.Sc., B.Ed., M.Phil., Ph.D.,

Dr. M. Rajasekar, M.Sc, M.Phil., Ph.D.,

Dr. A. Vadivel, M.Sc., M.Phil, Ph.D.,

Dr. G. Kannadasan, M.Sc., M.Phil., Ph.D., Mrs. B.Anitha, M.Sc., M.Phil., B.Ed., M.Sc., (C.S.)

Dr. K. Elangovan, M.Sc., M.Phil., M.Ed., Ph.D., Dr. P. Murugadas, M.Sc., M.Phil., Ph.D.,

Dr. K. Ravikumar, M.Sc., M.Phil., M.S., Ph.D., Mrs. K. Lalitha, M.Sc., M.Phil.,

Dr. P. Valsamy, M.Sc., M.Phil., B.Ed., Ph.D., Mr. P. Kandan, M.Sc., M.Phil,

Mr. S. Manivasan, M.Sc., M.Phil., Dr. A. Swaminathan, M.Sc., M.Phil., Ph.D.,

Dr. V. Karunakaran, Mr. Mohanarao Navuluri, M.Sc., M.Phil.,

M.Sc., M.Phil., PGDCA, Ph.D.,

Mrs. K. Santhi, M.Sc., M.Phil., M.Ed., Dr. V. Karthikeyan, M.Sc., M.Phil., Ph.D.,

Mrs. S. Kavitha, M.Sc., M.Phil., Dr. V. Saravanan, M.Sc., M.Phil, M.Ed., Ph.D.,

Mrs. R. Shanthi, M.Sc., M.Phil., Mrs. P. Revathi, M.Sc., M.Phil,

Mrs. B. Vijayalakshmi, M.Sc., M.Phil., B.Ed., Mr. P. Seenuvasan, M.Sc., M.Phil.,

Mr. K. Balasubramaniyan, M.Sc., M.Phil., MDCA., Mr. S. Subramaniyan, M.Sc., M.Phil., B.Ed.

Dr. K. Pattabiraman, M.Sc., M.Phil Ph.D., Ms. A. Uma, M.Sc., M.Phil.,

Dr. P. Meenapriya, M.Sc., M.Phil., Ph.D., Mr. R. Vijaya Kumar, M.Sc., M.Phil., PGDCA

Mrs. T. Muthuraji, M.Sc., M.Phil.,

Physics Section

Staff

Professor & Head

Dr. B. Rajamannan, M.Sc., D.Litt (USA), Ph.D,

Professor

Dr. N. Sundaraganesan, M.Sc., M.Phil., Ph.D.,

Associate Professors

Dr. A. Loganathan, M.Sc., B.Ed., M.Phil., Ph.D.,

Dr. P. Veluchamy, M.Sc., B.Ed., M.Phil., Ph.D.,

Assistant Professors

Dr. R. Selvaraju, M.A., MSc., M.Ed., Ph.D., Mrs.B. Kavitha, M.Sc., M.Phil.,

Dr. G. Suresh, M.Sc., Ph.D., PGDCA, Mrs.R. Paramajothi, M.Sc., M.Phil.,

Dr. S. Ravi, M.Sc., M.Phil., Ph.D.,

Dr. N. Srinivasan, M.Sc., M.Phil., Ph.D.,

Dr. J. Karpagam, M.Sc., M.Phil., Ph.D., Mrs. K. Kiruthikadevi, M.Sc., M.Phil.,

Dr. M. Shanthi, M.Sc., M.Phil., Ph.D., Mr. K. Karunakaramoorthy, M.Sc., M.Phil.,

Dr. S. Chandra, M.Sc., M.Phil.,Ph.D. Mrs. V.Ananthi, M.Sc., M.Phil.,

Dr. S. Velmurugan, M.Sc., M.Phil., Ph.D.,

Dr. K. Anandalakshmi, M.Sc., M.Phil., Ph.D.,

Dr. E. Kavitha, M.Sc., M.Phil, Ph.D.,

Dr. P. Chinnababu, M.Sc., M.Phil., Ph.D.,

Dr. S. Saravanan, M.Sc., M.Phil., Ph.D.,
Dr. R. Suja, M.Sc., M.Phil., Ph.D.,

Mrs.P.Saritha, M.Sc., M.Phil., Dr. L. Balu, M.Sc., M.Phil., Ph.D.,

Dr.P.N.Nirmala, M.Sc., M.Phil., Ph.D. Mrs. K. Kannaki, M.Sc., M.Phil.,

Research: (M.Phil/Ph.D)

Research	Ongoing		Awar	rded
	Male	Female	Male	Female
M.Phil			01	
Ph.D	11	04	02	01

Research (Project)

Name of the Project	Project Investigator. Co-investigator	Funding Agency	Period	Rs.
Vibrational spectral and computational characterization of	Dr.N.Sundaraganesan,	UGC	01.02.2011 to 31.01.2014	Rs.7,08,800
selective anticancer drugs				

Chemistry Section

Staff

Professor & Head

Dr.V. Chidambaranathan, M.Sc., M.Phil., Ph.D.,

Professors

Dr. M.Amutha, M.Sc., M.Phil., Ph.D.,

Dr. S. Kothai Nayaki, M.Sc., M.Phil., Ph.D.,

Dr. P. Subramani, M.Sc., B.Ed., M.Phil., Ph.D., Dr. V. Gurumani, M.Sc., M.Phil., Ph.D.,

Assistant Professors

Dr.T.Jeyakumar, M.Sc., Ph.D.,

Dr. A. Ganapathi, M.Sc., M.Phil.,Ph.D.,

Dr. S. Parthiban, M.Sc., M.Phil., M.Ed., Ph.D.,

Dr. T. Balasankar, M.Sc., M.Phil .,Ph.D.,

Dr. H. Ananda Lakshmi, M.Sc., Ph.D.,

Dr. G.Manikandan, M.Sc., M.Phil., Ph.D.,

(trns to Chemistry Dept.)

Mr. R.G. Manikandan, M.Sc., M.Phil.,

Mr. G. Ramasamy, M.Sc., M.Phil.,

Mrs. N. Saradha Devi, M.Sc., B.Ed., M.Phil.,

Mrs.P.Vijaya, M.Sc., M.Phil.,

(trns to Chemistry Dept.)

Dr. R. Markkandan, M.Sc., M.Phil., Ph.D.,

Mr. S. Tamilvanan, M.Sc., M.Phil.,

Mr. M.L. Sundararajan, M.Sc., M.Phil.,

Mrs. K. Meena, M.Sc., M.Phil., B.Ed.,

Dr. M. Padmavathy, M.Sc., M.Phil., Ph.D.,

Mr. R. Periasamy, M.Sc., M.Phil.,

Mrs. Jude Jenita, M.Sc., M.Phil.,

Mr. J. Anandakumaran, M.Sc., M.Phil., B.Ed.,

Dr. R. Govindaraju, M.Sc., B.Ed., Ph.D.,

Mrs. J. Vijila Manonmani, M.Sc., M.Phil.,

Mrs. P. Girija, M.Sc., M.Phil.,

(trns to Chemistry Dept.)

Mrs. A. Therasa Alphonsa, M.Sc., M.Phil. (trns to Chemistry Dept.)

Mrs.P.Latha, M.Sc., M.Phil.,

Research: (/Ph.D)

Research	On-g	On-going		On-going Aw		Awarded
	Male	Female	Male	Female		
Ph.D	04	05	01			

Other Activities:

Name	Title	Date/Venue
Mr. R. Periasamy	Refresher Programme , University of Madras	10-07-2013 to 30-07-2013
Mr. M. L. Sundararajan		
Mrs. M. Jude Janitha	Orientation Programme Bharathiar University	15.05.2013 to 11.06.2013
Dr. S. Parthiban	Refresher Programme, University of Madras	19.11.13 to 09.12.13

English Section

Staff

Assistant Professors

Dr.(Mrs.)R. Bharathi, M.A., M.Phil., Ph.D.,

Dr.(Mrs.)K.N. Sharmila, M.A., M.Phil., Ph.D.,

Mr.K. Padmanaban, M.A., M.Phil.,

Mrs.R.Sankari, M.A., M.Phil.,

Mr. P. Premchander, M.A., M.Phil.,

Mrs. A. Glory, M.A., M.Phil.,

Mrs. K. Kirithiga, M.A., M.Phil.,

Research Area (Work undertaken)

- a) Indian writing in English
- b) American Literature
- c) British Literature
- d) Canadian Literature
- e) Afro-American Literature

Research: Ph.D

Research	Ongoing	Awarded
Ph.D	04	

FACULTY OF EDUCATION

- 1. Department of Education
- 2. Department of Psychology
- 3. Department of Physical Education and Sports Sciences
- 4. Department of Lifelong Learning

DEPARTMENT OF EDUCATION

Staff

Professor & Head

Dr. N.O. Nellaiyapen, M.Sc., M.Ed., M.Phil, Ph.D.

Professors

Dr. R. Krishnakumar, M.A., M.H.Ed., M.Ed., Ph.D(Phil.), Ph.D. (Edn.)

 $Dr.\ R.\ Babu,\ {\tt M.A.,M.Ed.,M.Phil},\ {\tt Ph.D.},$

Dr. R. Muthumanickam, M.Com., M.Ed., Ph.D.,

Dr. (Mrs.) B. Minnelkodi, M.Sc., M.Ed. M.Phil., Ph.D.,

Associate Professors

Dr. M. Soundararajan, M.A., M.Ed., M.Phil., Ph.D., Dr. P.N. Nataraj, M.A., M.Com., M.Ed., Ph.D., (trns to TNTEU on 30.10.13)

Dr. (Mrs.) T. Thilagavathy, M.A., M.Ed., M.Phil., Ph.D.,

Dr. S. Kulasekara Perumal Pillai,

M.Sc., M.Ed., M.Phil, Ph.D.,

Assistant Professors

Dr. P. Ponraj, M.Sc., M.Ed., M.Phil., Ph.D.,

Dr. (Mrs.) C. Jayanthi, M.Sc., M.Ed., M.Phil., Ph.D., Dr. K. Praveena, M.L.I.S., M. Phil., Ph.D.,

Dr. T. Tamilselvan, M.A., M.Ed., M.Phil., Ph.D,

Dr. V. Balakrishnan, M.Sc., M.Ed., M.Phil., Ph.D. Mrs.K. Sailela, M.Sc., M.Ed., M.Phil.,

Dr. M. Govindan, M.A., M.Ed., M.Phil., Ph.D.,

Dr. P. Ganesan, M.A., M.Ed., M.Phil., Ph.D.,

Dr. G. Arumugam, M.Sc., M.Ed., Ph.D.,

Dr. S. Kalaivani, M.Sc., M.Ed., M.Phil., Ph.D.,

Mr. S. Manivannan, M.Sc., M.Ed., M.Phil.,

Dr. S. Rajasekar, M.Sc., M.Ed. M.Phil., Ph.D.,

Dr. R. Gnanadevan,

M.Sc., M.Ed., M.Phil., Ph.D.,

Dr. G. Raju, M.Sc., M.Ed., Ph.D.,

Dr. (Mrs.) N.L.N. Jayanthi, M.A., M.Ed., M.Phil., Ph.D.,

Mrs. R. Vijaya, B.Music,

Dr. M. Marimuthu, M.P.E.S., M.Phil., Ph.D,

Dr. N. Amutha Sree, M.Com, M.Ed., M.Phil., Ph.D,

Dr. G. Kannan, M.A., M.Ed., Ph.D.,

Mr. A. Selvaraj, M.Sc., M.Ed., M.Phil.,

Mr. P. Alexander, M.Sc., M.Ed., M.Phil.,

Research M.Phil. / Ph.D.

Research	On-going		Awarde	d
	Male	Female	Male	Female
M.Phil	02		15	07
Ph.D	03	04	08	04

Research Project

Name of the Project	Principle Investigator	Funding Agency	Period	Rs
UGC-SAP-DRS 1.Human Conflict Management 2. Remedial Teaching in Rural Area	Dr.N.O.Nellaiyapen	UGC	2009- 2014	Rs.42,00,000
Identification and Remediation of Rudimentary Learning Achievement of Primary School Children of Cuddalore District	Dr.(Mrs).N.L.N. Jayanthi	UGC	2011- 2013	Rs.7,02,400
Personality Development Programme for the Students having Social, Emotional and Behaviour Problems, Studying in Adi- Dravidar Welfare Schools	Dr.R.Gnanadevan	ICSSR	2013- 2015	Rs.10,00,000
Life Skill Development Programme for the Students with Attention Deficit Disorder in the Coastal Area of Cuddalore and Nagappattinam District of Tamilnadu.	Dr.R.Gnanadevan	UGC	2013- 2015	Rs.9,44,600

Endowment Lectures:

Name	Title	Date/ Venue
Dr.S.Sundararajan Endowment	Qualitative Research Methods	
Lecture		25.04.2013/ Department of
Dr.S.Sundararajan Endowment	Triangulation as Method of	Education
Lecture	Research	
Prof.K.J.Srinivasan Endowment	Multivariate Analysis Uses and	26.04.2013/ Department of
Lecture	Applications	Education

DEPARTMENT OF PSYCHOLOGY

Staff

Professor & Head

Dr. P. Venkatammal, M.A., Ph.D.

Assistant Professors

Dr. R. Sankar, M.A., Ph.D
Dr. R. Neelakandan, M.A., M.Phil., Ph.D.,
Dr. A. Arunmozhi, M.A., Ph.D
Mrs. S. Padmasundari, M.A., M.Phil.,
Dr. K. Govind, M.A., Ph.D.,
Mr. G. Ramanathan, M.A., M.Phil.,

Dr. S. Suresh, M.A., M.Phil., Ph.D.

Research M.Phil/ Ph.D.

Research	On-going		Awarded	
	Male	Female	Male	Female
M.Phil	07	04	03	
Ph.D	12	03	01	02

Research Project

Name of the Project	Prinicpal Investigator/ Co-investigator	Funding Agencies	Period	Amount Rs.
Cyber Stalking Victimization among college students	Dr. S. Suresh	UGC	01.02.2011 to 31.01.2013	3,17,900
Work – Family Conflict among Married Women Employees in Public and Private Sector Organisation	Dr.J.M.Asgarali Patel	UGC	01.02.2011 to 31.01.2013	4,20,200
Bullying, Cyberbullying, and Pupil Safety and Well-Being	Dr.S.Suresh	ANR-DFG- ESRC- NWO with ICSSR	01.09.2012 to 30.08.2015	38,86,125
Stacking victimization among female students in Indian context.	Dr.J.M.Asgarali Patel	ICSSR	02.04.2012 to 31.03.2014	6,26,725
Social Skills Training Programme: A Class wide Group Intervention to Combat School Bullying	Dr. S. Suresh	ICSSR	28.3.2012 to 31. 8.2013	5,41,800

Special/Guest Lectures/Conducted Delivered:

Name	Title	Date/Venue
V.SunilKumar & K.Jayasudha, Chief	Training on Cognitive	15.02.13, Conference Hall,
Consultant, Clinical Psychologist SERENE	Behaviour Therapy for	University Guest House.
Life Hospital, Chennai .	students	
Dr.S.Ramesh, Professor & Head, Division	Child Psychology	4.03.13 at Department of
of Pediatrics, RMMC, A.U.		Psychology
Dr.C.J.Meikandan, Assistant Professor,	"Mental Health and Older	World Mental Health Day
Govt.Medical College, Villupurum	Adults"	Conducted on 10.10.2013
		in the Department of
		Psychology.

Name	Title	Date/Venue
Jini.K.Gopinath, Director, Mind Matters,	1."Indianizing Clinical	Psychology Association
Clinical and Corporate -consultancy	Psychology "	Inaugural Function was held
Services, Bangalore.	2. "Relevance of	on 22.10.2013 in the
	parapsychology in Psychiatry	Department of Psychology.
	Practice".	

Special Lectures

Name	Title	Date / Venue
Dr.P.Venkatammal	Motivation: and recent trends	On 22.02.2013 at Bharathiar University, Coimbatore.
Dr. S. Suresh	"School Bullying and its Management"	Indian School psychology Association (InSPA) and Sri Renugambal College of Education, Polour, on 02 & 03.03.13
	Bullying in Schools – Prevention and Intervention Strategies during Workshop on School Psychology	Indian School psychology Association and Rashtriya Madhyanik Shiksha Abhiyan (RMSA) Government of Puducherry at Puducherry from 28 to 30.11.13
	'International Connections in Child Mental Health and Education: Findings from Studies in India'	Delivered a keynote speech in the Collaborative Research Network (CRN) Program presentation on 12.11.13 at Child Health Promotion Research Centre, Edith Cowan University, Perth, Western Australia
	Bullying, Cyberbullying and Pupil Safety and Well-Being	International Observatory on Violence in Schools at University of Nice Sophia Antipolis, France on 09.10.13

Other Activities

Students Counselling Center:

"Students Counselling center" functioning in the Department of Psychology from 10 a.m. to 5 p.m on all working days.

Extension works-service to industry/society etc.

Under the Community Guidance service Programme staff and students of the Department of Psychology and Post Graduate students from the Division of Psychiatry, RMMCH attended the extension activity in Madhuranthaganallur, Chidambaram Taluk. IQ Assessment for the Government High School Students and Mental Health Screening to the village people on 8th March 2013.

Study Tour:

As per the syllabus ICPT 94 Study Tour and Institutional Training for the Final Year M.Sc. Clinical Psychology students (integrated) is compulsory one.

Under that program during the 2013-14 Academic year three reputed institutions of Hyderabad and Secundrabad in Andrapradesh Dr.K.Govind and Dr.R.Neelakandan, Assistant Professors with 12 students visited from 27.07.2013 to 01.08.2013.

Institutions	Date
National Institute of Mentally Handicapped, Secundrabad	29.07.2013
Sweekar Rehabilitaion Institute for Handicapped, Secundrabad,	30.07.2013
Centre for Organization Development, Hyderabad	31.07.2013
Asha Psychiatric Hospital, Hyderabad	31.07.2013
Institute of Mental Health, Hyderabad	31.07.2013

Valedictory Function of the Psychology Association was held on 27th April 2013 Mr.S.Velmurugan, Advocate, Chidambaram delivered the Valedictory address.

Training Programme.: Teachers conducted training Program to +2 Students on Career Guidance "How to face the Public Examination?" and also canvas was carried out for admission to the next academic year 2014-15.

S.	School	Faculty
No.		
1.	Ramaswamy Chettiar Hr.Sec.School, Chidambaram on 20.11.2013	Dr.R.Neelakandan
		Mr.G.Ramanathan
2	Ramakrishna Hr.Sec.School, Chidambaram on 6.12.2013	Dr.R.Neelakandan

Students Activities:

Final & Pre final M.Sc. Clinical Psychology student are posted in Paediatric OP. RMMCH, Urban Health Centre, Chidambaram.

Abroad Visit:

Dr.S.Suresh participated and presented (Poster) a paper on Peer Victimization and Adjustment among Middle School Students International conference on "Bullying and Cyberbullying" held at International Observatory of Violence in Schools at University of Nice Sophia Antipolis, France on 08 to 11.10.13.

Dr.S.Suresh participated and delivered a keynote speech in the Collaborative Research Network (CRN) Program presentation 'International Connections in Child Mental Health and Education: Findings from Studies in India' at Edith Cowan University, Perth, Western Australia on 12.11.13

DEPARTMENT OF PHYSICAL EDUCATION AND SPORTS SCIENCES

Staff

Professor & Director

Dr. G. Ravindran, M.P.E., NIS. Dip. (Hockey) Ph.D.,

Professors

Dr. (Mrs.)V. Jayanthi, M.P.Ed., NSNIS Cert. (Basketball), Ph.D.,

Dr. P.V. Shelvam, M.A., M.P.Ed., M.Phil., NIS Dip. (Basketball), Ph.D., PGDY.,

Dr. P. Kanagasabai, M.A., M.P.Ed., M.Phil., Dr. V. Gopinath, M.P.E.S., M.Sc(Yoga)., PGDY., Ph.D., NIS Cert. (Hockey), PGDFM., M.Phil., NIS Cert. (Tennis), Ph.D.,

Dr. R.L. Sudhan Paul Raj, M.P.Ed.,

Dr. M. Rajashekaran, M.P.Ed., NIS Dip.

M.Phil., Ph.D., NIS Cert. (Cricket).,

(Football)., PGDY., Ph.D.,

Dr. R. Gopinath, M.P.E.S., M.Phil., NIS Cert. (Tennis), Ph.D.,

Associate Professors

Dr. A. Subramanian, M.P.E.S., M.Phil., Ph.D., Dr. N. Premkumar, M.P.E.S., M.Sc(Yoga)., M.Phil, NIS., Dip.(Basketball) Ph.D.,

Dr. K.V. Balamurugan, M.P.E.S., PGDY., Dr. S. Chidambararaja, M.P.E.S., PGDY., M.Phil., NIS Cert. (Tennis), Ph.D.,

M.Phil., Ph.D.,

Dr. M.A. Hassan, M.P.Ed., M.Phil., Ph.D.,

Dr. K. Sreedhar, M.P.Ed., PGDY., M.Phil., Ph.D.,

Dr. K. Sivakumar, M.P.E.S., M.Phil., Ph.D.,

Assistant Professors

- Dr. P. Karthikeyan, M.P.Ed., M.Sc(Yoga)., M.Phil., Ph.D.,
- Dr. M. Kalimuthu, M.A., M.P.E.S., M.Phil., Ph.D.,
- Ph.D., NIS Cert. (Volleyball),
- Dr. Y. Wise Blessed Singh, M.P.Ed., M.Phil., Ph.D., NIS Cert (Athletics),
- Dr. B. Chittibabu, M.P.E., M.Phil., Ph.D.,
- Dr. Bupesh S. Moorthy, M.P.E.S., Ph.D.,
- Dr. M. Elamaran, M.P.E.S., M.Phil., Ph.D.,
- Dr. R. Senthilnathan, M.P.E.S., M.Phil., Ph.D., PGDY,
- Dr. K. Sekar Babu, M.P.E.S., PGDY., M.Phil., Ph.D.,
- Dr. S. Alagesan, M.P.E.S., M.Phil., Ph.D.,
- Dr. R. Chinnaiyan, M.P.E.S., M.Phil., Ph.D.,
- Dr. P. Kulothungan, M.P.E.S., M.Phil., Ph.D., Dr. R. Rajaram, M.P.E.S., M.Phil., Ph.D.,
- Dr. S. Arul, M.P.E.S., M.Sc(Yoga)., M.Phil., Ph.D., Dr. D. Selvam, M.P.E.S., M.Phil., Ph.D.,
- Dr. J. Muthu Subramanian, M.P.E.S., PGDY., M.Phil., Ph.D., NIS Cert.(Athletics),
- Dr. M. Ponnulingam, M.P.Ed., Ph.D.,
- Dr. S. Veeramani, M.P.Ed., M.Phil., Ph.D.,
- Dr. K. Rajendran, M.P.Ed., M.Phil., Ph.D.,
- Dr. S. Manikandan, M.P.Ed., M.Sc(Yoga)., M.Phil., Ph.D., PGDY., PGDCA., NIS (HB)
- Dr. P. Anandhan, M.P.Ed., M.Phil., Ph.D.,
- Mr. P. Mahendiran, M.P.Ed., PGDY, CLIS, M.Sc(Yoga)., M.Phil., NIS Cert.(Athletics),
- Dr. G. Santhoshkumar, M.P.Ed., PGDY, M.Phil., Ph.D.,
- Mr. P. Sasikumar, M.P.E.S.,
- Mr. ArangaPanbilnathan, B.A.C.S.,B.P.Ed.,M.P.E.S.,P.G.D.Y.,M.Phil.,
- Dr. R. Saravanan, M.P.E.S., M.Phil., Ph.D., Mr. N. Akilan, M.P.E.S., M.Phil.,
- Mr. A. Neethi, M.P.E.S., M.Phil.,
- Mr. M. Rajavelu, M.P.E.S., M.Phil., P.G.D.Y., M.Sc(Yoga).,
- Mr. G. Gogulakrishnan, M.P.E.S., M.Phil., Mr. V. Chandrasekar, M.P.Ed., M.Phil.,
- Dr. M. Sankar, M.P.E.S., M.Phil., Ph.D.,
- Dr. M. Muralikrishnan, M.P.E.S.. M.Phil.,PGDY., Ph.D.,
- Dr. T. Narayanasami, M.P.Ed., Ph.D.,

- Dr. S. Ponson, B.Sc., M.P.E.S., M.Phil. Ph.D., Mr. K. Krishnasamy, M.P.Ed., M.Sc(Yoga)., M.Phil.,
 - Mr. A. Karthik, M.P.Ed., M.Phil.,
 - Dr. B. Ramkumar, M.P.E.S., M.Phil., Ph.D., P.G.D.Y.,
- Dr. R. Muthueleckuvan, M.P.Ed., M.Phil., Dr. A. Anbanandan, M.A., M.P.E.S., M.Phil., P.G.D.Y., Ph.D., NIS Cert.(Athletics),
 - Dr. George Abraham, M.P.E.S., M.Phil., Ph.D.,
 - Dr. D. Devaki M.P.E.S., M.Sc(Yoga)., M.Phil., Ph.D.,
 - Mr. S. Vijay, M.P.Ed., M.Phil., P.G.D.Y.,
 - Mrs. A. Sabirabi, M.P.E.S., M.Phil.,
 - Mr. S. Chandrasekaran M.P.E.S., PG Dip. in Yoga, M.Phil.,
 - Mr. J. Saravanan B.Sc., M.P.Ed., PG Dip. in Yoga,
- Dr. G. Kumaran, M.P.E.S., PGDY., M.Phil., Ph.D., Mr. R. Karthikeyan, M.P.Ed., PG Dip. in Yoga, M.Phil,
 - Mr. S. Umanath, M.P.E.S., M.Phil.,
 - Mr. A. Subradeepan, M.P.Ed., M.Phil., NIS Diploma(Kabadi)

 - Dr. A.G. Venkatesan, M.P.E.S., M.Phil, Ph.D.,
 - Mr. R. Subramanian M.P.E.S., M.Phil, NIS Diploma (Kabadi)
 - Mr. S. Newton, M.P.E.S., M.Phil., NIS Diploma (Football)
 - Mr. A. Chandramohan, M.P.E.S., M.Phil,
 - Mr. C. Thillaigovindan, M.P.Ed., M.Phil,
 - Mr. M. Velmurugan, M.P.Ed., M.Phil,
 - Mr. S. Rathinakamalan, M.P.Ed., M.Phil,
 - Mr. A. Karthikeyan, M.P.Ed., PG Dip. in Yoga, M.Phil, PGD(Tennis)
- Dr. S. Chitra, B.A., M.P.Ed., PGDY, M.Phil., Ph.D., Dr. G. Swaminathan, M.P.Ed., M.Phil, Ph.D.,
 - Mr. P. Sivakumar, M.P.Ed., M.Phil,
- Dr. K. Palanisamy, M.P.Ed., M.Phil., Ph.D., Mr. R. Ahilan M.P.Ed., PG Dip. in Yoga, M.Phil,
 - Mr. W. Vinu, M.P.Ed., M.Phil.,

 - Mr. P. Robert Clive, M.P.Ed., M.Phil.,
 - Mr. J. Jebastin Jacob, M.A., M.P.Ed., M.Phil.,

 - Mr. G. Kolanji, M.P.E.S., M.Phil.,
 - Mr. M. Muthuraj, M.P.Ed., M.Phil.,
 - Mr. R. Arockia Raj, M.P.Ed., M.Phil., P.G.D.Y.,

Dr. R. Vidhya Shri, M.P.E.S., M.Phil., Mr. P. Senthil, M.P.Ed., M.Phil., M.Sc(Yoga)., Ph.D.,

Mr. R. Sevi, M.P.Ed., M.Phil., Mr. R. Barathi Raj, M.P.Ed., M.Phil.,

Dr. R. Ashok Kumar, M.P.Ed., M.Phil., Ph.D., Mr. G. Kumarasamy, M.P.Ed., M.Phil.,

Mr. G. Ramesh, M.P.E.S., M.Phil., Mr. C. Arul Raj, B.A., B.P.Ed., M.P.Ed., M.Phil.,

Mr. T. Prabakaran, M.P.E.S., M.Phil., Mr. Augustine Gnanaraj, B.Sc., M.P.Ed., M.Phil., PG.Dip in Yoga.,

Mr. D. Suresh Kumar, M.P.Ed., M.Phil., Mr. B. Thirunavukarasu, M.P.Ed., M.Phil.,

Mr. P. Sivaraman, M.P.Ed., M.Phil., P.G.D.Y., Mr. C. Murugesan, M.P.E.S., M.Phil.,

Mr. G. Rajamohan, M.P.Ed., M.Phil., P.G.D.Y., Mr. P. Kannadasan, M.P.E.S., M.Phil.,

Mr. K. Anbarasan, M.P.E.S., M.Phil., Mr. C. Saravana Gandhi, M.P.Ed, M.Phil., P.G.D.Y.,

Mr. K. Bhuvanendhiran, M.P.Ed., M.Phil., Mr. R. Lakshmi Krishnan, M.P.E.S., M.Phil., P.G.D.Y.,

 $\label{eq:def:Dr.P.Balaji, M.P.T., (Phy.)., P.G.D.Y., Ph.D.,} Dr. \ P. \ Balaji, \ M.P.T., (Phy.)., \ P.G.D.Y., \ Ph.D.,$

Mr. B. Parthiban M.P.Ed., M.Phil., Mrs. T.Banupriya, M.P.E.S., M.Phil

Research M.Phil/Ph.D.

Research	On-going		Awa	Awarded	
	Male Female		Male	Female	
M.Phil	17		2	29	
Ph.D	Regular – 4	45, External – 30	4	1 1	

Research Project

Name of Project	Principal Investigator/ Co-investigator	Funding Agency	Period	Rs. lakhs
IfMass Fitness Develonment	Dr. G. Ravindaran, Investigator Dr. V. Gopinath, Deputy Co-ordinator	UGC	01-04-2013 to 31-03-2018	50.0 lakhs

Special Lectures

Name	Conference/ Refresher Course / Others	Title	Date / Venue
Dr. V. Gopinath	Resource Person National Seminar	"Innovative Concepts in Physical Education and Yoga"	organized by Arul Anandar College, between 1 & 2.02.13
		"Role of Yoga and Physical Exercise for Enhancement of Health and Fitness",	organized by Pondicherry University on 25.03.13
Dr. V. Gopinath & Dr.S.Chidambara Raja	Resource Person National Seminar	"Yoga Towards Enhancement in Sports",	organized by Dept. of Phy. Edn., Seethalakshmi Ramaswami college, Tiruchirappalli, from 26 to 28.09.13
Dr. V. Gopinath	the International	"Talent Identification for Sports"	organized by Mannar-Sri Lanka, on 8th January, 2013.
	Workshop		organized by Jaffna- Sri Lanka, on 10.01.13
Dr. N. Prem Kumar	Resource Person in	P.G. Diploma in Fitness	A.U., from 11 to 16.03.13
Dr. P. Karthikeyan	PCP	Management (DDE),	
Dr. K. Sivakumar		P.G. Diploma in Fitness	A.U., from 16 to 21.09.13
Dr. N. PremKumar	PCP	Management (DDE),	

Other Activities

Sports Achievements

Comes/Smout	Gender	Position	Secured
Game/Sport	Gender	All India	South Zone
Ballbadminton	Men	Runner-Up	-
Football	Men	-	III Place
Football	Women	-	IV Place
Kabaddi	Men	IV Place	Women
Netball	Men	IV Place	-

Abroad Visit

Dr. V. Gopinath- Resource Person, International Workshop "Talent Identification for Sports" organized by Mannar-Sri Lanka, on 8.01.13 and organized by Jaffna-Sri Lanka, on 10.01.13.

DEPARTMENT OF LIFELONG LEARNING

Staff

Professor & Head

Dr. T. Rengasamy, M.A., M.Ed., M.Phil., Ph.D.,

Professor

Dr. R. Mayilanarayanan, M.A., B.Ed., Ph.D.,

Research M.Phil/Ph.D.

Research	On-going		Awa	arded
	Male	Female	Male	Female
M.Phil	01			
Ph.D	01			

Special Lectures

Name	Title	Date/Venue
Dr.T. Rengasamy	"Citizenship Training camp"	21.1.13, C.S. Jain Collage of
		Education.Srimushnam
	"Effective use of Television	22.2.13, Kizh Manakkudi, Annamalai University.
	Programmes and Laptops"	
	"What is Leadership"	N.S.S. Camp on 9.3.13, A.U.
Dr.R.Mayilanarayanan	"Role of youth in Social	N.S.S. Camp on 25.2.13, S.S. Polytechnic
	Service,"	College, Puthur
	"Personality Development "	11.3.13, Sri Raghavendra College,
		Keeazhamoongiladi
	Convocation address	22.3.13, Home 2 Nursery and Primary School.
		Chidambaram
	Role of Youth in Social Service	1.4.13, C. Melavanniyur, Annamalai University.

Other Activities:

Name	Title	Date/Venue	
Extension Activities	Establishment of Continuing Education Centers	1. Kovilampoondi 2 Anuvampattu 3. Thillaividangan 4. Kothangudi 5. Meethigudi	Keerapalayam 11. Thunisiramedu 12. Melavanniyur 13. Konangalam 14. Edayanpalcherry 15. T. Manalur Mel-Bhuvanagiri 16. Perumathur

Name	Title	Da	ite/Venue
		7. Agaranallur	17. Paluthangarai
		8. Elanangoor	18. Sathappadi
		9. Sivayam	19. Vandurayanpattu
		10. Poolamedu	20. North Thillainayanpuram
Training Programmes	In-service Training for		3, 25.3.2013, 22.5.2013,
Organized for Continuing Education Workers	Continuing Education workers (Preraks)	30.5.2013 at Annama	ılai Nagar
Vocational (Skill) Training		07.01.2013 - 09.1.20	013 Thillaividangan
Programmes conducted	Scarf Knitting	07.01.2013 - 09.01.2	-
for Rural Youth and	Jamiky Work	05.02.2013 - 07.02.2	
Women	Jamiky Dressing Work	20.02.2013 -22.02.20	
	Fancy Dress Jamiky Work	21.02.2013 -23.02.20	013, Meethikudi
	Wire Bag Knitting	04.03.2013 -06.03.20	013, Kodiyalam
	Wire Bag Knitting	13.03.2013 - 15.3.20	013, Esanai
	Jamiky Dress Designing and Beautician Course	18.03.2013 - 20.03.2	2013, Sivayam & Poolamedu
	Jamiky Dress Designing and Beautician Course	19.03.2013 to 21.03	.2013, Thunisiramedu
	Candle and Computer Sambirani Making	19.03.2013 to 21.3.2	2013, C-Melavanniyur
	Wire Bag Knitting	20.03.2013 to 22.03	.2013, Nakkaravanthangudi
	Candle and Computer Sambirani Making	20.3.2013 to 22.3.20	013, Paluthankarai
	Computer Training	24.12.2012 to 28.3.2	2013, Annamalai University
	Tailoring	12.11.2012 to 11.02	.2013, Agarnallur
	Tailoring	19.11.2012 to 19.02	.2013, C. Kothankudi
	Tailoring	27.11.2012 to 27.2.2	2013, Elanangoor
Awareness Meetings	Republic Day	26.01.2013	
Organized	International Women's Day	08.03.2013	
	Child Labour Day	30.04.2013	
	No Smoking Day	30.05.2013	

Special awareness meetings were also arranged in the Department of Lifelong Learning as detailed below.

In order to create awareness on the National important days, Special awareness meetings were arranged in the service villages on the respective dates. The events include.

S.No	Topic	Name of the Resource Persons	Date
1	" National Youth Day and Formation of Nehru Yuva KendraClub"	Thiru. R. MANI, Youth Co-ordinator Nehru Yuva Kendra, Cuddalore District.	10.01.2013
2	" National Science Day"	Dr.S. Kulasekara Perumal Pillai, Professor, Department of Education.	27.02.2013
3	International Women's Day	Mrs.S.Meena, Inspector of Police	08.03.2013
4	"International Water day"	Dr. B. Minnelkodi, Professor, Department of Education.	25.03.2013
5	Anti – Terrorism	Dr. S.K. Siva Subramanian, Assistant Professor, Education Wing DDE	22.05.2013

Innovative Programmes:

Awareness Rallies:

Day	Date	Village
International Women's Day	08.3.2013	Perumathur
International Literacy Day	08.3.2013	Annamalainagar

International Literacy Day Celebrations (2013)

Year	Date	Place
2013	02.09.2013	University Level
	03.09.2013	High and Higher Secondary School Level
	04.09.2013	Village Elementary School Level

Awards / Recognition received by faculty

Dr.T. Rengasamy, Baba Saheb Dr. Ambedkar National (Fellowship) Award – 2013, New Delhi.

Radio and T.V. Programmes:

Dr. R.Mayilanarayan- (1) Participated in a T.V. Programme on "Adolescent Education in Puducherry on 9.2.2013 at Doordershan Kendra, Pudhucherry. And (2) Participated in an interview programme on "Valar Ilam Paruvathinarai Samudhayam Sariyaga Anuga Alosanaigal.

FACULTY OF FINE ARTS

1. Department of Music

DEPARTMENT OF MUSIC

Staff

Professor and Head

Dr. (Mrs.) T. Arutselvi, (Veena)

Associate Professors

Mr. S.R.D.M. Sivaraj, (Nagaswaram)

Assistant Professors

Dr. V.L.V. Sudharsan, (Violin) Mr. P. Meenakshisundaram (Veena)

Dr. N. Girish Kumar (Flute) Mr. M. Mohan (Nadaswaram) Mr. T. Palanisamy (Vocal)

Mr. K. Krishnaraju (Bharathanatiyam)

Dr. R. Chandra (Vocal) Mr. G. Pitchai (Violin)

Mr. N. Thulasiraman (Veena) Mr. N. Venkatesh (Vocal) Dr. N. Muthukumaran (Violin)

Dr. R. Ezhil Raman (Vocal)

Mr. A. Chandrasekaran (Mirudangam) Dr. M. Subhashini Chandrasekaran

(Nattuvangam)

Mr. R. Jaishankar (Violin) Mr. G.Kamalakannan (Mirudangam)

Mr. G. Babu (Thavil)

Mr. G. Santhanakrishnan(Mirudangam)

Mr. K. Selvaganapathy (Thavil)

Mr. A. Vijaykarthikeyan (Nagaswaram)

Mr. A. Sattayappan (Vocal) Mr. N. Muthukrishnan (Vocal) Mrs. A. Chitra (Bharathanatiyam)

Mr. G. Sengalvarayan (Mirudhangam)

Mr. A. Saravanan (Thavil) Mr. K. Rajesh (Vocal)

Mr. M. Shanmugam (Thavil)

Mr. V. Sampathkumar (Nagaswaram)

Mr. S. Vijyendiran (Mirudhangam) Mr. D. Mohan (Mirudhangam)

Mr. C.G. Sundar Deekshidar (Vocal)

Mr. Durai. Bharathidasan (Nagaswaram)

Mr. S. Muthukrishnan (Thavil)

Mrs. A. Esther Pradeepa (Bharathanattiyam)

Mr. R.K. Kumar, (Vocal)

Mr. T. Kirupanithi (Mirudhangam) Mr. B. Shanmuganandhan (Vocal)

Mr. S. Veeramanikandarajan (Nagaswaram)

Mr. R. Gurusamy (Thavil) Mr. S. Venkatesan (Violin) Mr. P. Balamurugan (Violin) Mr. V. Vasanthkumar (Flute)

Mr. J. Venugopal (Nagaswaram) Mr. J. Kumar (Thavil)

Mrs. P. Suba (Vocal)

Mr. E.K. Subramaniyan (Mirudangam)

Mr. T. Balachander (Thevaram) Mr. M. Sundar (Thevaram)

Mr. M. Durga Rao (Thavil)

Mr. N. Somasundaram (Violin)

Mr. M. Ramarajan (Thavil)

Mr. B. Lakshmi Narasimhan (Thavil) Mr. R. Balasubramanian (Thevaram) Mrs. P. Anusa (Bharathanattiyam) Mrs. M. Sundari (Nagaswaram)

Mrs. M. Savithri (Nagaswaram) Mr. V. Ramajayam Bharathi (Thavil)

Mr. S. Hariharan (Thavil)

Mr. K. Venkatesan (Nagaswaram)

Mr. S. Murali (Thavil)

Mrs. D. Anusuyadevi (Vocal)

Mr. T. Selvamuthukumarasamy (Thevaram)

Mrs. R. Rama (Bharathanattiyam) Mr. K. Prakash (Nagaswaram) Mrs. A. Padmakumari (Vocal)

Mr. R.P.G. Hari Sundar Padmanabhan

(Miruthangam) Mr. K. Sivaloganathan (Bharathanattiyam)

Mr. M. Krishnakumar ((Nagaswaram)

Research: (M. Phil / Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
M. Phil		2		1
Ph.D	17	7		4

Other Activities

Name	Title	Date / Venue	
Mr. T. Palanisamy	YRC, Programme Officer	A.U., January – 2013	
		A.U., March – 2013	

FACULTY OF AGRICULTURE

- 1. Department of Agronomy
- 2. Department of Entomology
- 3. Department of Plant Pathology
- 4. Department of Microbiology
- 5. Department of Soil Science & Agricultural Chemistry
- 6. Department of Genetics and Plant Breeding
- 7. Department of Horticulture
- 8. Department of Agricultural Economics
- 9. Department of Agricultural Extension
- 10. Division of Animal Husbandry

DEPARTMENT OF AGRONOMY

Staff

Professor and Head

Dr. K. Wahab, M.Sc.(Ag.), Ph.D., (from 08.11.13)

Professors

Dr. Rm. Kathiresan, M.Sc.(Ag.), Ph.D. D.Sc Dr. S. Natarajan, M.Sc.(Ag.), Ph.D.,

Dr. K. Thanunathan, M.Sc.(Ag.), Ph.D.,
Dr. V. Imayavaramban, M.Sc.(Ag.), Ph.D.,
Dr. V. Vaiyapuri, M.Sc.(Ag.), Ph.D.,
Dr. (Mrs). A. Sundari, M.Sc.(Ag.), Ph.D.,

Dr. M. Ganapathy, M.Sc.(Ag.), Ph.D.,
Dr. R. Raman, M.Sc.(Ag.), Ph.D.,

Associate Professors

Dr. D. Kalyanasundaram Dr. S. Kandasamy, M.Sc.(Ag.), Ph.D.,

M.Sc.(Ag.), Ph.D.,

Assistant Professors

Dr. M. Meyyappan, M.Sc.(Ag.), Ph.D.,
Dr. P. Stalin, M.Sc.(Ag.), Ph.D.,
Dr. P. Sudhakar, M.Sc.(Ag.), Ph.D.,
Dr. (Mrs) T. Geetha Jebarathinam
Dr. S. Babu, M.Sc.(Ag.), Ph.D.,

Kuttibai, M.Sc.(Ag.), Ph.D.,

Dr. (Mrs) S. Manimaran, M.Sc.(Ag.), Ph.D., Mr. K.P. Senthilkumar, M.Sc.(Ag.),

Dr. D. Kumari Manimuthuveeral, Mr. K. Arivukarasu, M.Sc.(Ag.), M.Sc.(Ag.), Ph.D.,

Dr. K. Suseendran, M.Sc.(Ag.), Ph.D.,
Dr. C. Kalaiyarasan, M.Sc.(Ag.), Ph.D.,
Dr. J. Nammbi, M.Sc.(Ag.), Ph.D.,

Dr. M. Thiruppathi, M.Sc.(Ag.), Ph.D., Dr. S. M. Suresh Kumar, M.Sc.(Ag.) Ph.D.,

Dr. R. Krishnamoorthy, M.Sc.(Ag.), Ph.D., Mr. C. Ravikumar, M.Sc.(Ag.), (farm Supdt.)

Dr. S. Ramesh, M.Sc.(Ag.), Ph.D.,

Dr. S. Jawahar, M.Sc.(Ag.), Ph.D.,

Dr. S. Krishna Prabu, M.Sc.(Ag.), Ph.D., Mr. R. Gobi, M.Sc.(Ag.),

Dr.M. SaravanaPerumal, M.Sc. (Ag.), Ph.D., Dr. A. Balasubramaniam, M.Sc. (Ag.), Ph.D.,

Dr. G. Baradhan, M.Sc.(Ag.), Ph.D.,
Dr. S. Kalaisudarson, M.Sc.(Ag.), Ph.D.,

Dr. N. Ramesh, M.Sc.(Ag.), Ph.D.., Mr. G. Sivakumar, M.Sc.(Ag.),

Mr. S.R. Vinod Kumar, M.Sc. (Ag.), Mr. A.P. Srinivasa Perumal, M.Sc. (Ag.),

Dr. G. Murugan, M.Sc.(Ag.), Ph.D., Mr. A. Karthikeyan, M.Sc.(Ag.),

Dr. R. Rex Immanuel, M.Sc.(Ag.), Ph.D.., Dr. G.B. Sudhagar Rao, M.Sc.(Ag.), Ph.D..,

Research M.Phil/Ph.D.

Research	On-going		Awarded	
	Male Female		Male	Female
Ph.D	04		05	

Research Projects in Progress

Name of Project	Principal Investigator/ Co-investigator	Funding Agency		Rs. (Lakhs)
QTL to variety; Marker Assisted breeding for Abiotic stress tolerant rice"	Dr.RM.Kathiresan	DBT, Ministry of Science & Technology, GOI	2010 – 15	57.65
Farming systems for livelihood security of small and marginal farmers in disadvantaged districts of Tamil Nadu		ICAR, New Delhi	2010 – 15	965.00

Name of Project	Principal Investigator/ Co-investigator	Funding Agency	Duration	Rs. (Lakhs)
Improved rice crop management for rising productivity in the submergence prone and salt affected lowland in South Asia		IRRI and IFAD	2011 – 14	11.82
Evaluation of new herbicides		Dow Agro Sciences	2012 - 13	1.80 4.0
Standardization of poly feed fertigation for maximizing the yield and recovery of sugarcane	Dr. K. Thanunathan	Nagarjuna fertilizers and chemicals limited , Hyderabad	2013	1.0
Management of Cyperus rotundus (nut- sedge) in garden land cropping	Dr.A.Sundari	UGC	2011 – 14	8.7
Evolving suitable alternate crop with appropriate agro techniques to replace rice during Kuruvai season under resource constraints conditions for the Cauvery delta region		UGC	2012 - 15	11.17
Evaluation of Bio-efficacy and phytotoxicity study of pendimethalin 38.7% CS (Stimpxtra) against weeds in transplanted rice and its effect on succeeding crop	Dr. R.Raman	BASF India Limited	2012-14	3.0
Evaluation of Tank mix of Topramezone 336 G.L W/V SC and Atrazine 50% WP against weeds in maize		BASF India Limited	2012-14	2.40
Bio efficiency and phytotoxicity studies of ICH 110 against weed complex in nursing and as post emergence application in transplanted and direct seeded rice	Dr. P. Sudhakar	Indofill chemicals, Mumbai	2013-14	2.75
Bio efficiency and phytotoxicity studies of progibb 40% WSG n Rice based cropping system		Sumitamo Chemical Ltd., New Delhi	2013-15	3.80
Sustainable agriculture with goat maize + marigold farming for biological pests suppression through enhances soil microbial consortia	Dr.T. Geetha jebarathnam	UGC	2011- 14	9.04
Bio efficacy studies of new herbicides viz., Logran 20 wg in rice and calories xtra 275sc in sugarcane for weed control with succeeding crops	Dr. S. Manimaran	Syngenta India Ltd.,	2013 - 16	5.04
Soil moisture sensor based automation of drip irrigation on sugarcane	Dr. N.Ramesh	UGC	2012-15	10.44
Continuous effect of non pesticidal cultural (Soil solarization) for chillies	Dr. S.M.Suresh kumar	UGC	2012-15	9.93

Special Lectures

Name	Conference /	Title	Date / Venue
	Refresh Course		
Dr. Rm. Kathiresan	Weed Science Conference, Bandung,	Delivered an invited lecture on "Invasive Spread of water Hyacinth in Veeranum Irrigation System and the Impact of Herbicidal Control on Aquatic Environment"	22 to 25.10.13 at Bandung, Indonesia.
Dr. Rm. Kathiresan	Farming Systems,	Delivered a lecture on "Climate Resilient Farming Systems for Livelihood Enhancement and Sustainability"	18.02.13 at TNAU, Coimbatore.

Other Activities

Name	Title	Date / Venue
	invasive and ecology	24th Asian Pacific Weed Science Conference, Bandung, Indonesia, 22 to 25.10.13
Dr. Rm. Kathiresan	Participated in live phone talk on the "Paruvathirkerra orunginaintha pannaiyam"	Vaanavil chat show in All India Radio (FM) Kodaikanal on 11.12.13
	Published a popular article entitled "Integrating poultry, fish and rice triple income"	The Hindu Note Book dt.24.10.13 and three popular articles in Vernacular Journals, Puthiya thalaimurai, thamilaga vivasayigal ulagam and uzhavan urimai
Refresher Course Atte	nded	
R. Krishnamoorthy, K.P. Senthilkumar, K. Arivukkarasu, S,M. Sureshkumar, S. Kalaisudarason A.P. Srinivasaperumal	Life sciences	19.12.2012 to 08.01.2013 UGC - ASC - Pondicherry University, Pondicherry.

Seminar organized by the Department

Department of Agronomy organized National Seminar on integrated approaches sustainable agriculture by Dr. K. Wahab, Director, Dr. S. Kandasamy, Asso. Prof., Dr. Meiyappan, Dr. S. Jawahar, Asst. Prof. as organizing secretary on 27.03.14.

Abroad Visit

Name	Title / Date / Venue
Dr. RM. Kathiresan	Bandung, Indonesia, 22 to 25.10.13
II)r R Raman	15th International conference of the Pacific Basin Consortium for Environment and Health held in Hondulu, Hawaii, USA during 24 to 27.09.13
Dr. M. Thiruppathi	IRRI workshop held at Kathmandu, Nepal during 24 to 26.07.13

DEPARTMENT OF ENTOMOLOGY

Staff

Professor & Head

Dr. Y. Hariprasad, M.Sc.(Ag.), Ph.D.,

Professors

Dr. S. Manickavasagam, M.Sc.(Ag.), Ph.D.,

Dr. S. Arivudainambi, M.Sc.(Ag), Ph.D.,

Assistant Professors

Dr. R. Kannan, M.Sc.(Ag), Ph.D., Dr. T. Selvamuthukumaran, M.Sc.(Ag), Ph.D.,

 $\label{eq:continuous} Dr.\,B.\,Anandha\,Ganesa\,Raja, \\ \text{M.Sc.}(Ag), \\ \text{Ph.D.},\quad Mrs.\,\,S.\,\,Pushpalatha,\,\\ \text{M.Sc.}(Ag), \\ \text{Ph.D.},\quad Mrs.\,\,Pushpalatha,\,\\ \text{Ph.D.},\quad Mrs.\,\,Pushpalatha,\,\\ \text{M.Sc.}(Ag), \\ \text{Ph.D.},\quad Mrs.\,\,Pushpalatha,\,\\ \text{Ph$

Dr. C. Kathirvelu, M.Sc.(Ag), Dr. R. Kanagarajan, M.Sc.(Ag), Ph.D.,

Dr. Chand Asaf, M.Sc.(Ag), Ph.D., Mr. M. Ramanan, M.Sc.(Ag),

Mr. A.M.A. Amala Hyacinth, M.Sc.(Ag), Dr. R. Ayyasamy, M.Sc.(Ag), Ph.D.,

 $Dr.\ N.\ Muthukumaran, \ M.Sc. (Ag), \ Ph.D., \quad Dr.\ V.\ Sathyaseelan, \ M.Sc. (Ag), \ Ph.D.,$

Dr. T. Rani, M.Sc.(Ag), Ph.D., Dr. M. Senthilkumar, M.Sc.(Ag), Ph.D.,

Dr. T. Nalini, M.Sc.(Ag), Ph.D., Mr. M. Pazhaniswamy, M.Sc.(Ag),

Mr. A. Sivaraman, M.Sc.(Ag),

Research M.Phil/ Ph.D.

Research	On-going		Awarded	
	Male Female		Male	Female
Ph.D.	06		0	3

Research Projects: (on going)

Principal Investigator	Name of Project	Funding Agency	Period	Rs. in lakhs
Development of shoot webber resistant sesame lines through mutation breeding	Dr.V.Selvanarayanan, Pl	Department of Science and Technology, Government of India	2011-14	11.4676
Seri-lac culture model for income augmentation	Dr.Chand Asaf, PI Dr.Y.Hariprasad, CO PI	IINRG, Ranchi	2012-14	2.78
Selection of suitable resistant rice accession against rice leaf folder Cnaphalocrocis medinalis (Guenee) for coastal belts of Tamilnadu	Mr.A.Sivaraman, PI	University Grants Commission, New Delhi	2012-14	1.60
Studies on management of certain insect pests by using predatory spiders in rice eco system of coastal region of cuddalore district, Tamilnadu.	Dr.N. Muthukumaran, Pl	TNSCST, Chennai	2013-14	0.075
Development of cheaper and eco-friendly myco- insecticide for effective management of major pests in rice	Dr.Y.Hariprasad, PI Dr. M. Senthilkumar, Co. PI	University Grants Commission, New Delhi	2013-16	8.40
Formulating botanical fumigant tablets as an alternative to synthetic fumigants for sustainable management of certain stored grain insect pests	Dr. C. Kathirvelu, PI	University Grants Commission, New Delhi	2013- 16	10.87
Bioefficacy, phytotoxicity and residue studies of Metribuzin 70% WP on Sugancane, Wheat and Soybean	Dr.S.Manickavasagam Pl Dr.S. Arivudainambi, Co Pl	M/s Willowood chemicals Pvt. Ltd., New Delhi	2011-14	05.00
Bioefficacy, phytotoxicity and residue studies of Fenoxaprop-p-ethyl on Rice, Blackgram and Soybean	Dr.S.Manickavasagam Pl Dr.S. Arivudainambi Co Pl	M/s Willowood chemicals Pvt. Ltd., New Delhi	2011-14	05.00
Bioefficacy, phytotoxicity and residue studies of Oxyflourfen on Rice, Groundnut, Mentha and Potato	Dr.S.Manickavasagam PI Dr.S. Arivudainambi, Co PI	M/s Willowood chemicals Pvt. Ltd., New Delhi	2011-14	11.50

Principal Investigator	Name of Project	Funding Agency	Period	Rs. in lakhs
Bioefficacy, phytotoxicity and residue analysis of Bifenthrin, Acephate, Thiodicarb, Carbendazim, Glyphosate and Paraquat dichloride against pests of various crops	Dr.S.Manickavasagam PI Dr.S. Arivudainambi, Co PI	M/s Krishi Rasayan Exports Pvt. Ltd., New Delhi	2012-14	18.45
Bioefficacy of Cypermethrin against insect pests of Cotton, Brinjal and Sunflower	Dr.S.Manickavasagam PI Dr.S. Arivudainambi, Co PI	M/s Krishi Rasayan Exports Pvt. Ltd., New Delhi	2012-14	02.50
Testing of new insecticides viz., Diafenthiuron 50 WP/50 SC against sucking pests in Watermelon and Cotton and Lambdacyhalothirn 5 CS against pest complex in Pomegranate	Dr.R. Kanagarajan, PI M/s Syngenta A.Muthukumar, India Ltd., Co PI Coimbatore		2013-14	05.40
Evaluation of Emamectin benzoate 5%G and Brand on Cotton and Wheat	Dr.S.Manickavasagam PI Dr.S. Arivudainambi, Co PI	M/s Willowood chemicals Pvt. Ltd., New Delhi	2013-15	05.00
Field Evaluation of NC – 129 (20% WP) against sucking pests (Whitefly) in Cotton	Dr.S.Manickavasagam Pl Dr.S. Arivudainambi, Co Pl	Godrej Agrovet Ltd., Mumbai	2013-15	02.00
Bioefficacy, phytotoxicity and residue studies of Metribuzin 70% WP on Sugancane, Wheat and Soybean	Dr.S.Manickavasagam PI, Dr.S. Arivudainambi Co PI	M/s Willowood chemicals Pvt. Ltd., New Delhi	2011-14	05.00
Testing of new insecticides viz., Diafenthiuron 50 WP/50 SC against sucking pests in Watermelon and Cotton and Lambdacyhalothirn 5 CS against pest complex in Pomegranate	inst sucking melon and A.Muthukumar, India Ltd., Coimbatore		2013-14	05.40
Field Evaluation of NC – 129 (20% WP) against sucking pests (Whitefly) in Cotton	Dr. Y. Hariprasad, Pl M.Pazhanisamy, Co Pl	Godrej Agrovet Ltd., Mumbai	2013-15	02.00

Special Lectures

Name	Title	Period	Place / Date
Dr.S.Manickavasagam	Invited talk.	Importance and identification of	08.08.13 at University of
		parasitic Hymenoptera	Agricultural Sciences, Raichur.

Abroad Visit:

Dr.S. Manickavasagam, attended Third International Entomopathogens Insect conference 'Paper presentation' at Quebac, Canda held from 02 to 06.06.13.

DEPARTMENT OF PLANT PATHOLOGY

Staff

Professor & Head

Dr. A. Eswaran, M.Sc.(Ag.), Ph.D., (from 08.11.13)

Professors

Dr. V. Kurucheve, M.Sc.(Ag.), Ph.D.,

Dr. (Mrs) S. Usha Rani, M.Sc.(Ag.), Ph.D.,

Associate Professor

Dr. D. John Christopher, M.Sc.(Ag.), Ph.D.,

Assistant Professors

Dr. L.Darwin Christdhas Henry, M.Sc. (Ag.), Ph.D.,

Dr. P. Balabasker, M.Sc.(Ag.). Ph.D.,

Dr. P. Renganathan, M.Sc.(Ag.), Ph.D.,

Dr. (Mrs) G. Sangeetha, M.Sc.(Ag.), Ph.D., (relieved on 07.09.13)

Dr. T. Sivakumar, M.Sc.(Ag.), Ph.D.,

Dr. A. Muthukumar, M.Sc.(Ag.), Ph.D.,

Dr. K. Sanjeevkumar, M.Sc.(Ag.), Ph.D.,

Dr. C. Kannan, M.Sc.(Ag.), Ph.D.,

Dr. T. Suthinraj, M.Sc.(Ag.), Ph.D.,

Mr. K. Rajmohan, M.Sc.(Ag.),

Mr. R. Kannan, M.Sc.(Ag.),

Dr. M. Thamaraiselvi, M.Sc.(Ag.), Ph.D.,

Mr. R. Sutha Raja Kumar, M.Sc.(Ag.),

Dr. V. Jaiganesh, M.Sc.(Ag.), Ph.D.,

Dr. R. Udhayakumar, M.Sc.(Ag.), Ph.D.,

Mr. S. Sanjay Gandhi, M.Sc.(Ag.),

Mr. L. Vengadeshkumar, M.Sc.(Ag.),

Mr. S. Sundaramoorthy, M.Sc.(Ag.),

Research M.Phil/Ph.D.

Research	On-going		Awa	rded
	Male	Female	Male	Female
Ph.D	07	01	-	-

Research Project Work (on going)

Name of Project	Principal Coordinator	Funding Agency	Period	Rs. (in Lakhs)
Efficacy of sea water irrigated crops Salicornia and Avicennia in controlling root disease of leguminous and non leguminous plants.		UGC, New Delhi	2013- 2016	10.64
Exploring entophytic and plant growth promoting rhiobacteria's for the management of fusarium root knot nematode wilt complex of tomato.		UGC, New Delhi	2013- 2016	10.75
Bio-efficacy studies on Bacillus subtilis 1.5% AS for the management of Cowpea root rot disease	Dr. P. Balabaskar	Bio-tox services, New Delhi	2013- 2014	01.00
Evaluation and formulation of plant essential oil as an ecofriendly biofungicide for the management of major seed borne disease of rice		TNSCST, Chennai	2013- 2015	02.27
Bio efficacy and Phytotoxicity studies on Azoxystrobin 25 SC and Metalaxyl + Mancozeb (Ridomil Gold 68 WP) against disease complex in Pomegranate and Paculobutrazole 23% SC for crop enhancement effect in Pomegranate		Syngenta India Ltd., Coimbatore	2013- 2014	04.50
Bio-efficacy and Phytotoxicity studies of Zineb 68% + Hexoconazole 4% wp (AVATAR) against leaf spot and boll rat diseases of cotton		Indofil, Mumbai	2013- 14	01.89

Special Lectures

	Conference / Refresher Course	Title	Date/Venue
		'Creation of Awareness	Theivanai Ammal College for Women on 30.03.13
Dr. L. Darwin Christdhas Henry	Training	and disease Management'	Crop Protection Research Centre, St.Xavier"s College, Palayamkottai on 24.05.2013

Other activities

Name	Title	Date/Venue
	A special lecture delivered on "Emerging paradigms for understanding plant disease resistance" by Dr. A. Ramesh Sundar, Principal Scientist Sugarcane Breeding Institute, ICAR, Coimbatore	of Plant Pathology,
Dr. P. Balabaskar,		16 to 17.08.13, Puducherry.

DEPARTMENT OF MICROBIOLOGY

Staff

Professor and Head

Dr. N. Ramanathan, M.Sc.(Ag.), Ph.D.

Professors

Dr. P. Tholkappian, M.Sc.(Ag.), Ph.D. Dr. S. Kalaiarasu, M.Sc.(Ag.), Ph.D

Dr. (Mrs.) D. Stella, M.Sc.(Ag.), Ph.D., Dr. C. Sekar, M.Sc.(Ag.), Ph.D.,

Dr. V. Muralikrishnan, M.Sc.(Ag.), Ph.D., Dr. (Mrs). D. Reetha, M.Sc.(Ag.), Ph.D.,

Dr. P.K. Sivakumaar, M.Sc.(Ag.), Ph.D

Assistant Professors

Dr. R. Elango, M.Sc.(Ag.), Ph.D. Dr. D. Kanchana, M.Sc.(Ag.), Ph.D.

Dr. M. Jayanthi, M.Sc.(Ag.), Ph.D. Dr. G. Usharani, M.Sc.(Ag.), Ph.D.,

Dr. B. Karthikeyan, M.Sc.(Ag.), Ph.D., Dr. K. Muthuselvam, M.Sc.(Ag.), Ph.D.

Dr. J. Sriman Narayanan, M.Sc.(Ag.), Ph.D. Dr. V. Prabudoss, M.Sc.(Ag.), Ph.D.

Dr. J. Divakaran, M.Sc.(Ag.)., Ph.D. Mrs. S. Mahalakshmi, M.Sc.(Ag.),

Dr. R. Parthasarathi, M.Sc.(Ag.), Ph.D. Dr. S. Bharathiraja, M.Sc.(Ag.), Ph.D.

Dr. S. Dinakar, M.Sc.(Ag.), Ph.D. Dr. M. Vijayapriya, M.Sc.(Ag.), Ph.D.

Dr. G. Kumarasan, M.Sc.(Ag.), Ph.D. Mrs. J. Jayachitra, M.Sc.(Ag.),

Mr. K. Sivakumar, M.Sc.(Ag.), Dr. P. Sivasakthivelan, M.Sc.(Ag.), Ph.D.

Research (M.Phil / Ph.D.)

Research	On- going		Awar	ded
	Male	Female	Male	Female
Ph.D.	34	27	13	9

Research: (Project)

Name of Project	Principal Investigator/ Co-Investigator	Funding Agency	Period	Rs. in lakhs
Development of spirulina SCP stress tolerant strains for mass cultivation in sea water and rice mill effluent in cuddalore district	Dr.N.Ramanathan	UGC	2012 - 2014	4.52
Studies on the combined effect of Bacterial treated industrial effluent, compost mixtures, lignite fly ash and effective Microorganisms on the growth and yield of ground nut in cuddalore district. Tamil nadu	Dr.D.Stella,	UGC	2011 - 2014	7.01
Recycling of industrial effluents and organic wastes for the improvement of growth and yield of Groundnut-TMV 1 in Cuddalore district.	Dr.D. Stella	TNSCST	2011- 13	2.0
Development of new formulations of Azospirillum Bioinoculant with longer shelf life and their performance on Maize(Zea mays L.)	Dr.D.Reetha,	UGC	2013 - 16	13.08
Production of bacterial alginate from mangrove ecosystem as an alternative carrier for microbial inoculants	Dr.P.K.Sivakumaar	UGC	2011 - 2014	7.45
Co-flocs of PGPR cells-A novel biotechnological approach for the maximization of Induced Systemic Resistance (ISR)- Pyricularia oryzae pathosystem under lowland Condition.	Dr.S.Kalaiarasu	UGC	2011- 14	5.54
Innovative inspection on the microbial consortium mediated colichicin metabolite production and enhancement in Gloriosa superba L	Dr.R.Elango	UGC	2012 – 2015	6.40.
Evaluation of bioefficacy of organic fertilizers formulation in certain agricultural and horticultural crops	Dr.R.Elango	M/S Agro Cart, Madurai	2013- 2015	2.30
Utilization and recycling of SCP enriched industrial effluents for the cultivation of Brinjal cv PLR (Solanum melongena L.)	Dr.G.Usharani	UGC	2013 - 16	11.64
Development of Plant growth promoting rhizobacteria for their influence on disease management of certain species of commercially grown medicinal plant	Dr.B.Karthikeyan	UGC	2011 - 2014	5.81
Bio surfactant mediated synthesis of silver nano particles – A novel approach Ecofriendly recycling of sugar mill effluent for	Dr.R.Parthasarathi Mrs.S.Mahalakshmi	UGC TNSCST	2012 - 2015 2012-	10.10. 0.06
the cultivation of spirulina platensis	ivii 5.5.iviai iaiak5i ii ii	1140001	2012	0.00

Special Lectures

Name	Conference/	Title	Date/ Venue
	Refresher Course		
Dr.N.Ramanathan	National Conference on	Bacteria for better health	09.01.13 at St.Joseph's
	probiotics	probiotics	college, Cuddalore
Dr.N.Ramanathan	National Level Conference	Probiotics for Better	1.03.13 at M.R. Government
	on Emerging Novel Avenues	health	Arts college Mannargudi
	and Opportunities in Modern		
	Biological Sciences		
Dr.N.Ramanathan	National Seminar on	Development of stress	15.03.13 at Dept. of
	Golden thoughts on current	tolerant Spirulina strains	Microbiology, Faculty of
	microbial research	for Mass production in sea	Agriculture, A.U.
		water and rice mill effluent	
Dr.N.Ramanathan	Refresher course on Food	Mass cultivation and	07.12.13 at Dept. Agrl.
	Quality and safety	applications of spirulina	Microbiology, Tamilnadu
	management		Agrl.University, Coimbatore

Other Activities

Name	Title	Date
Department of	The Dept. of Microbiology organized the inaugural function of	05.02.2013
Microbiology	Microbiology Association and fresher's welcome for M.Sc. (Microbiology) (Integrated) students	
	The Dept. of Microbiology organized the fresher's Welcome for M.Sc. Microbiology (CBCS) Students	08.02.2013
	The Dept. of Microbiology organized national seminar on Golden thoughts on current microbial research. Dr.B.Karthikeyan, Dr.R.Parthasarathi, Dr.P.Ganesh organized the seminar.	15.03.2013
	The farmers day was celebrated in the Department.	17.04.2013
	The Dept. of Microbiology organized the farewell function to M.Sc. (Microbiology) CBCS students.	18.04.2013
	The Microbiology Association of the Dept. of Microbiology organized the Annual day function – Micro fest 2013.	25.04.2013
	The Microbiology research society meeting was conducted.	07.08.2013
	Dr.R.Parthasarathi, presented a lecture on remote sensing. CSIR coaching was conducted to research scholars	
		05.09.2013

Abroad Visit

Dr.V.Muralikrishnan, attended a 3^{rd} Asian conference on PGPR at Manila, Philippines on 21 to 24.04.13

Dr.R.Parthasarathi, attended a training on Characterization of Rice growing environments for dissemination of stress tolerant varieties in South Asia at Kathmandu, Nepal on 24 to 26.07.13

DEPARTMENT OF SOIL SCIENCE AND AGRICULTURAL CHEMISTRY

Staff

Professor and Head

Dr. M. Ravichandran, M.Sc.(Ag.), Ph.D.,

Professors

Dr. (Mrs) A.Angayarkanni, M.Sc.(Ag.), Ph.D., Dr. K. Arivazhagan, M.Sc.(Ag.), Ph.D.,

Dr. M.V. Sriramachandrasekharan, Dr. (Mrs). P. Poonkodi, M.Sc.(Ag.), Ph.D., M.Sc.(Ag.), Ph.D.,

Dr. R. Singaravel, M.Sc.(Ag.), Ph.D.,

Dr. K. Dhanasekaran, M.Sc.(Ag.), Ph.D.,

Assistant Professors

Dr. D. Venkatakrishnan, M.Sc.(Ag.), Ph.D., Mr. S. Sathiyamurthi, M.Sc.(Ag.),

Dr. S. Srinivasan, M.Sc.(Ag.), P.hD., Mr. P. Kamalakannan, M.Sc.(Ag.),

Mr. M. Rasavel, M.Sc.(Ag.), Dr. R. Bhuvaneswari, M.Sc.(Ag.), Ph.D.,

Dr. N. Senthilkumar, M.Sc.(Ag.), Ph.D., Mr. T. Muthukumararaja, M.Sc.(Ag.),

Dr. P.K. Karthikeyan, M.Sc.(Ag.), Ph.D., Mr. P. Senthilvalavan, M.Sc.(Ag.),

Dr. D. Elayaraja, M.Sc.(Ag.), Ph.D., Ms. K. Suhathiya, M.Sc. (Ag.),

Mr. K. Manivannan, M.Sc.(Ag.),

Research M.Phil/Ph.D.

Research	On-going		Awar	ded
	Male	Female	Male	Female
Ph.D	08	02		

Research Projects in Progress

Name of Project	Principal Investigator/ Co-investigator	Funding Agency	Duration	Rs. (Lakhs)
Characterization and Evaluation of Calcium Boro-Humate – A New Boron Fertilizer for Efficient Management of Boron	-	UGC – New Delhi	2011- 14	5.53
to Tomato Soil Health Management	Dr.N.Senthilkumar-Pl	UGC – New		
through Micronutrient Fortified Bio-resources for Sustainable Vegetable Production in Salt Affected Soils	Dr. P.Poonkodi-Co-Pl	Delhi	2011- 14	6.59
Bio – Sequestering terrestrial carbon in the rice production	Dr.M.Ravichandran- Pl Dr.M. Ganapathy Co- Pl	,		
systems of the deltaic agro - system	Dr.M.V.Sriramachandrasekaran- Co-PI Dr.S.Srinivasan Co- PI	DST	2011- 14	52.68
Diatomaceous earth as a source of silicon in different crops of Tamilnadu	Dr.M.Ravichandran- PI Dr.M.V.Sriramachandrasekaran- Co-PI Dr.D.Venkatakrishnan-Co-PI	Network Project, UAS- Bangalore & AU	2012- 13	7.843
Site specific nutrient management for enhancing rice productivity and restoring soil health in Veeranam command area, Tamilnadu	Dr. V.Arunkumar – PI Dr. P.K.Karthikeyan – Co-PI	UGC – New Delhi	2013 - 16	11.90
Management of micronutrients and organic manures for sustainable soil fertility and productivity of sesame in coastal sandy soil.	Dr. D.Elayaraja – PI Dr. R.Singaravel Co-PI	UGC – New Delhi	2013 - 16	9.04
Response of rice and banana to silicon nutrition applied through potassium silicate	Dr. M.V.Sriramachandrasekaran – Pl Dr. R.Manivannan Co-Pl	Kiran Global Chemicals Private Limited	2014	1.745
Development of integrated nutrient management technology for production of medicinal plants in coastal agro ecosystem	Dr. R.Singaravel- PI	National Medical plant Board, Ministry of health and family welfare, New Delhi	2014- 17	8.38

Special Lectures

Name	Conference / Refresh Course	Date / Venue
	Invited Lecture Delivered in the Ist Prof. Santharam memorial lecture on "Humic acid-In stress environment"	Organised by Indian Society of Soil Science Chapter, on 23.01.13 at ANGRAU, Hyderabad.
	Remote sensing in National workshop on Basic	Dept. of Earth sciences, Annamalai University 14 to 20.02.13
	Delivered a lecture on Land Degradation: Role of Remote sensing and GIS in National workshop on Basic concepts and principles of Geospatial technologies,	

Endowment Lectures:

Dr. P.Rakkiyappan, Senior Scientist, Head, Dept. of Crop Production, Sugarcane Breeding Institute, Coimbatore deliver a lecture on "Eco - Friendly utilization of distillery effluent in Agriculture and Integrated nutrient management for sugarcane production" on 27.05.2013

Other Activities:

S.Srinivasan served as section Co-Ordinator to take care of the well being of students of X,Y, Z & A1 Batches during 2012-13.

DEPARTMENT OF GENETICS & PLANT BREEDING

Staff

Professor and Head

Dr. S. Thirugnana Kumar, M.Sc. (Ag.), Ph.D.,

Professors

Dr. M. Prakash, M.Sc. (Ag.), Ph.D.,	Dr. Y. Anbuselvam, M.Sc.(Ag.), Ph.D.,
Dr. S. Murugan, M.Sc. (Ag.), Ph.D.,	Dr. P. Thangavel, M.Sc.(Ag.), Ph.D.,
Dr. P. Senthil Kumar, M.Sc. (Ag.), Ph.D.,	Dr. K. Saravanan, M.Sc.(Ag.), Ph.D.,
Dr.(Mrs.)S.Padmavathi, M.Sc.(Ag.), Ph.D.,	

Associate Professors

Dr. N. Senthil Kumar, M.Sc.(Ag.), Ph.D.,	Dr. (Mrs.) Y. Anitha Vasline, M.Sc.(Ag.), Ph.D.,
Assistant Professors	

Dr. J. Gokulakrishnan, M.Sc. (Ag.), Ph.D.,	Dr. K. Palani Raja, M.Sc.(Ag.), Ph.D.,
Dr. R. Elangaimannan, M.Sc. (Ag.), Ph.D.,	Mr. J.L. Joshi, M.Sc. (Ag.),
Dr. B. Sunil Kumar, M.Sc. (Ag.), Ph.D.,	Dr. R. Anandan, M.Sc.(Ag.), Ph.D.,
Dr. T. Sabesan, M.Sc. (Ag.), Ph.D.,	Dr. K.R. Saravanan, M.Sc.(Ag.), Ph.D.,
Dr. A. Anandan, M.Sc. (Ag.), Ph.D.,	Dr. S. Vennila, M.Sc.(Ag.), Ph.D.,
(trns on 30.09.13)	

Dr. B. Sunil Kumar, M.Sc. (Ag.), Ph.D.,	Dr. R. Anandan, M.Sc.(Ag.), Ph.D.,
Dr. T. Sabesan, M.Sc. (Ag.), Ph.D.,	Dr. K.R. Saravanan, M.Sc.(Ag.), Ph.D.,
Dr. A. Anandan, M.Sc. (Ag.), Ph.D.,	Dr. S. Vennila, M.Sc.(Ag.), Ph.D.,
(trns on 30.09.13)	
Mr. S. Ezhil Kumar, M.Sc. (Ag.),	Dr. S. Suganthi, M.Sc.(Ag.), Ph.D.,
Dr. R. Eswaran, M.Sc. (Ag.), Ph.D.,	Dr. S. Ranjith RajaRam, M.Sc.(Ag.), Ph.D.,
Dr. G. Sathiyanarayanan, M.Sc. (Ag.), Ph.D.,	Mr. A. Kamaraj, M.Sc.(Ag.),
Dr. V. Anbananadan, M.Sc. (Ag.), Ph.D.,	Mr. P. Satheesh Kumar, M.Sc. (Ag.),
Dr. C. Praveen Sampath Kumar,	Mr. V. Arivoli, M.Sc. (Ag.),
M.Sc. (Ag.), Ph.D.,	
Dr. M. Venkatesan, M.Sc. (Ag.), Ph.D.,	Mr. R. Narayanan, M.Sc. (Ag.),

Research (M.Phil / Ph.D.)

Dr. P. Karthikeyan, M.Sc.(Ag.), Ph.D.,

Research	On- g	going	Awarded	
	Male	Female	Male	Female
Ph.D.	18		03	

Research Project Work

Name of Project	Principal Investigator/ Coordinator	Funding Agency	Period	Rs. (in Lakhs)
UGC Major Research Project entitled "Molecular		UGC,	2010-	8.498
characterization and development of aerobic rice	Dr. A. Anandan	New	2013	
(Oryza sativa.L) using SSR marker"	Dr. T. Sabesan	Delhi		
	Dr. R. Eswaran			

Name of Project	Principal Investigator/ Coordinator	Funding Agency	Period	Rs. (in Lakhs)
"Development of Submergence tolerant Rice cultivars through marker assisted backcross breeding"	Dr. Y. Anbuselvam	UGC, New Delhi	2012- 2015	7.893
"Induction of genetic variability and identification of superior variants for yield and biochemical traits in Gloriosa Superba"	Dr. R. Elangaimanan	UGC, New Delhi	2012 – 2015	8.778
"Evolving a high yielding drought tolerant greengram (Rice Fallow Pulse) through molecular manipulation"	Dr. B. Sunil Kumar	UGC, New Delhi	2012 - 2015	8.160
"Screening Okra (Abelmoschus Esculentus (L.) moench) genotypes for yellow vein mosaic virus resistance combined with high fruit yield suitable for coastal ecosystem"	Dr. N. Senthil Kumar	UGC, New Delhi	2013- 2016	15.40
"Exploitation of medicinal herbs to alleviate moisture stress and enhancing yield potential in sesame (Sesamum indicum L.) under rainfed condition through molecular approach"	Dr.G. Sathiyanarayanan	UGC, New Delhi	2013- 2016	7.95

The UGC, New Delhi has identified Department of Genetics and Plant Breeding at SAP – DRS – Phase-I Programme with a budget of Rs. 50,00,000 + Two Project Fellow from 01.04.2009 for the period of 5 years. (Programme Coordinator Dr. M. Prakash, Prof., Dept. of Genetics & Plant Breeding, Faculty of Agriculture, A.U.)

Special Lectures:

Name	Conference/ Refresher Course	Date/Venue
Dr. T. Sabesan.	Special Lecture on "Why Yoga"	Keezhakundalapadi village on during 25.03.13
Dr. M. Venkatesan	technology in agripreneurship	sponsored by entrepreneurship development institute, Govt. of Tamilnadu, Faculty of agriculture, A.U. from 20.01.13 to 20.03.13

DEPARTMENT OF HORTICULTURE

Staff

Professor & Head

Dr. K. Manivannan, M.Sc.(Hort.), Ph.D.,

Professors

Dr. Arumugam Shakila, M.Sc.(Hort)., Ph.D.,

Dr. A. Anburani, M.Sc.(Ag.), Ph.D.,

Associate Professors

Dr. S. Anuja, M.Sc.(Ag.), Ph.D.,

Assistant Professors

Dr. S. Kavitha, M.Sc.(Ag.), Ph.D.,

Dr. S. Venkatesan, M.Sc.(Ag.), Ph.D.,

Dr. R. Suresh Kumar, M.Sc.(Ag.), Ph.D.,

Dr. R. Sudhagar, M.Sc.(Ag.), Ph.D.,

Dr. C. Muruganandam, M.Sc.(Ag.), Ph.D.,

Dr. R. Senthilnathan, M.Sc.(Ag.), Ph.D.,

Dr. E. Arivazhagan, M.Sc.(Ag.), Ph.D.

Dr. S. Madhavan, M.Sc.(Ag.), Ph.D.,

Dr. K. Haripriya, M.Sc.(Hort)., Ph.D.,

Dr. P. Karuppaiah, M.Sc.(Ag.), Ph.D.,

Dr. S. Ramesh Kumar, M.Sc.(Ag.), Ph.D.,

Dr. S. Kamalakannan, M.Sc.(Ag.), Ph.D.,

Dr. J. Padmanabhan, M.Sc.(Ag.), Ph.D.,

Mrs. S. Suchitra, M.Sc.(Ag.),

Dr. T. Uma Maheswari, M.Sc.(Ag.), Ph.D.,

Dr. D. Dhanasekaran, M.Sc.(Ag.), Ph.D.,

Dr. A.R. Lenin, M.Sc.(Ag.), Ph.D.,

Dr. S. Kumar, M.Sc.(Ag.), Ph.D.,

Mr. Ajish Muraleedharan, M.Sc.(Ag.),

Mr. N. Dhamodharan, M.Sc.(Ag.)

Dr. M. Rajkumar, M.Sc.(Hort.), Ph.D.,

Dr. CT. Sathappan, M.Sc.(Ag.), Ph.D.,

Mrs. M. Gayathri, M.Sc.(Ag.),

Mr. G. Samlind Sujin, M.Sc.(Ag.),

(Orchard Manager)

Dr. K. Sha, M.Sc.(Ag.), Ph.D.,

Dr. P. Madhana Kumari, M.Sc.(Ag.), Ph.D.

Dr. R. Kandasamy, M.Sc.(Ag.), Ph.D.,

Mr. R. Arulananth, M.Sc.(Ag.),

Mrs. R. Rajeswari, M.Sc.(Ag.),

Mr. S. Sivasankar, M.Sc.(Ag.),

Research: Ph.D.

Research	On- going		Awa	rded
	Male	Female	Male	Female
Ph.D.	07	03		

Research Projects

Name of project	Principal Investigator/ Co-investigator	Funding Agency		Rs. (in lakhs)
3	Dr.S.Venkatesan and Dr.Arumugam Shakila (CoPI)		2012-2015	9.45

Special Lectures:

Dr.P. Karuppaiah delivered a special lecture on Kitchen Garden at Kizhamanaladi village on 25.02.13

DEPARTMENT OF AGRICULTURAL ECONOMICS

Staff

Professor & Head

Dr. K. R. Sundaravaradarajan, M.Sc.(Ag.), M.B.A., Ph.D., DBA, DMM, DRD, DCSM.

Professors

Dr. K. Sita Devi, M.Sc.(Ag.), Ph.D.,
Dr. V. Banumathy, B.Sc.(Hort.), M.Sc.(Ag.), Ph.D.,

Dr. G. Ramanathan, M.Sc (Ag.), Ph.D.,

Associate Professsor

Dr. R. Venkataraman, M.Sc.(Ag.), Ph.D.,

Assistant Professors

Dr. S. Ravichandran, M.Sc (Ag.), Ph.D., Dr. L.K. Velayutham, M.Sc (Ag.), Ph.D.,

Dr. T. Ponnarasi, M.Sc (Ag.), Ph.D., Mr. D. Velmurugan, M.Sc (Ag.),

Dr. G. Srinivasan, M.Sc (Ag.), Ph.D., Mr. R. Selvakumar, M.Sc (Ag.),

Dr. C. Prabakar, M.Sc (Ag.), Ph.D.,

Research Project

Principle Investigator/ Co-Investigator	Name of Project	Funding Agency	Period	Amount
The Impact of Human Urine and Faecal Compost Fertilizer in Agriculture – A Socio Economic Analysis	P I: Dr. K.R. Sundaravaradarajan Co-P I: Dr. C. Prabakar & Dr. K. Padmanabhan, Asst. Prof, Horticulture	Wherever the Need, India Services, UK	3 years 2012- 15	Rs. 4,55,400/-
Third party Monitoring and Evaluation of Athma Schemes	P I: Dr. K.R. Sundaravaradarajan Co-P I: Dr. R. Venkataraman Dr. S. Ravichandran	Government of Pudhucherry	6 months 2013	Rs. 3,22000/-

Principle Investigator/ Co-Investigator	Name of Project	Funding Agency	Period	Amount
Entrepreneurship Awareness	P I:Dr. K.R. Sundaravaradarajan	DST-NIMAT,	2012-	Rs.
Camp		Ahmedabad	13	13,500/-
Revamp of Indian Sea Food	P I: Dr. C Prabakar	UGC, New Delhi	2 years	Rs.
Trade Towards Futurity – An		(PDF-Research	2012-	16,39,768/-
Economic Analysis		Award Scheme)	14	
Labour Scarcity and its	P I: Dr. C. Prabakar	UGC, New Delhi	2 years	Rs.
Impact on Agriculture - A	Co-P I: Dr. K. Sita Devi		2012-	1,65,000/-
Parochial Approach	Mr. R. Selvakumar		14	
Performances and prospects	P I: Dr. K.Sita Devi	UGC, New Delhi	2 years	Rs.
of Micro Credit Programme	Co-P I: Dr. C. Prabakar		2012-	4,91,600/-
towards the Empowerment	Dr. T. Ponnarasi		14	
of Fisher Women through				
SHG's in Tamil Nadu				
An Economic Analysis of	P I: Dr. K.R. Sundaravaradarajan	South India	1 year	Rs.
Small Scale Pesticide		Pulverizing	2013	50,600/-
Industry in Tamil Nadu		Mills, Trichy		

Abroad Visit

Dr. K.R. Sundaravaradarajan visited and presented a paper in the Paris International Academic Conference held at Socite du the Rural Development at France from 24 to 28.05.13 and Clute Institute, Paris from 09 to 11.06.13.

DEPARTMENT OF AGRICULTURAL EXTENSION

Staff

Professor & Dean

Dr. J. Vasanthakumar, M.Sc.(Ag.), Ph.D.,

Professor & Head

Dr. Santha Govind, M.Sc.(Ag.), Ph.D.,

Professors

Dr. K. Kanagasabapathi, M.Sc.(Ag.), Ph.D., Dr. M. Vetriselvan, M.Sc.(Ag.), Ph.D.,

Dr. S. Thyagarajan, M.Sc.(Ag.), Ph.D., Dr. G. Tamilselvi, M.Sc.(Ag.)., Ph.D.,

Associate Professor

Dr. P. Jeyaseelan, M.Sc.(Ag.), Ph.D.,

Assistant Professors

Mr. S. Durairaj, M.Sc.(Ag.),

Dr. J. Meenambigai, M.Sc.(Ag.), Ph.D.,

Dr. R. Jeya, M.Sc.(Ag.), Ph.D.,

Dr. V. Balamurugan, M.Sc.(Ag.), Ph.D.,

Dr. M. Natarajan, M.Sc.(Ag.), Ph.D.,

Dr. D. Vengatesan, M.Sc.(Ag.), Ph.D.,

Dr. T. Kalidasan, M.Sc.(Ag.), Ph.D.,

Dr. I. Isaac Devanand, M.Sc.(Ag.), Ph.D.,

Dr. P. Shanmugaraja, M.Sc.(Ag.), Ph.D.,

Dr. T. Balakrishnan, M.Sc.(Ag.), Ph.D.,

Dr. P. Ramesh, M.Sc.(Ag.), Ph.D.

Dr. B. Sudhakar, M.Sc.(Ag.), Ph.D.,

Dr. R. Muthukumar, M.Sc.(Ag.),Ph.D.,

Dr. R. Jeyasankar, M.Sc.(Ag.), Ph.D.,

Dr. V. Sakthivel, M.Sc.(Ag.), Ph.D.,

Dr. V. Kalirajan, M.Sc.(Ag.), Ph.D.,

Dr. M. Kavaskar, M.Sc.(Ag.), Ph.D.,

Mr. T. Sujaivelu, M.Sc.(Ag.),

Dr. Darling B. Suji, M.Sc.(Ag.), Ph.D.

Dr. T. Raj Pravin, M.Sc.(Ag.), Ph.D.,

Research (Ph.D.)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D.	08		01	01

Research Project

Name of Project	Principle Investigator / Co-investigator	Funding Agency	Period	Rs.
Induction of Genetic Variability and Identification of Superior Variants for Yield and Biochemical Traits in Gloriosa Superba	,	UGC Major Research Project	July 2012 to June 2015	8,77,800

DIVISION OF ANIMAL HUSBANDRY

Staff

Associate Professsor & Head

Dr. R. Vijayalakshmi, M.V. Sc., Ph.D.,

Assistant Professsors

Dr. S. Vigil Anbiah, M.V. Sc.,
Dr. A. Varadharajan, M.V. Sc.,
Dr. S. Kothandaraman, M.V. Sc.,
Dr. L. Murali Krishnan, M.V. Sc.,

Research (M.Phil / Ph.D.)

Research	On- going		Awarded	
	Male	Female	Male	Female
Ph.D.	04			

Research (Project)

	Name of Project	Principle Investigator	Funding Agency	period	Rs.
Ī	Imparting Skill Training	Dr.S.Vigil Anbiah	International fund for	09.01.2013 to	56,88,562/-
	For Income Generation	-	Agricultural development	09.01.2014	
ı,	Activities		(IFAD)		

Special Lectures

Name	Conference / Refresher course	Title	Date / Venue
Dr.S.Vigil Anbiah	Training Program organized by Department of	Goat farm	23.1.2013
	Agriculture, Govt. of Tamil Nadu and co-ordinated by	management	
	Agrl. Technology Management Agency (ATMA)		

Other Activities

Name	Title	Date/Venue
- U	Coordinator for the Dual Degree Programme conducted between	2013
	Annamalai University and Dalhousie University, Canada.	

FACULTY OF MEDICINE

- 1. Department of Medical Education
- 2. Department of Nursing

RAJAH MUTHIAH MEDICAL COLLEGE & HOSPITAL

Staff

Dean

Dr.N.Chidambaram, M.D., F.R.C.P., (Glasg) (till 09.10.2013)

Dr.S.Balasubramaniyan, M.D., (from 09.10.2013)

Vice-Principal

Dr.P.Nirmala, M.D., Ph.D., (from 09.10.2013)

Medical Superintendent

Dr. S. Viswanathan, M.S., F.R.C.S., (Glasg) (till 28.10.2013)

Dr.P.V.S. Prasad, M.D., D.V., D.D., (from 30.10.2013)

Deputy Medical Superintendent

Dr. V.U.Shanmugham, M.S.

Assistant Medical Superintendent

Dr. N. Junior Sundresh, M.S.,

To be added

Those who left the Institution

Dr. R.Baskar, Professor of Forensic Medicine, on 28.02.2013

Dr.A.Arulmozhi, Lecturer in Physiology on 02.05.2013

Dr.G.Radhika, Professor of Biochemistry on 30.06.2013

Dr.T.Balasubramanian, Professor of Physiology on 11.07.2013

Dr.N.Manivannan, Professor of Surgery relieved on 12.02.2013

Dr.L.Pathmavathi, Professor in Dermatology relieved on 31.12.2013

Dr.M.Maniram, Lecturer in Medicine relieved on 10.07.2013

Dr.Dhanapal Singh, Reader in Orthopaedics relieved on 04.05.2013

Those who retired in the institution and rejoined on contract basis

Dr.C.S.Subramanian, Professor & Head, Surgery retired on 30.06.2013 and rejoined 01.07.2013

Dr.N.Ethirajan, Professor & Head – Community Medicine, retired on 30.06.2013 and rejoined 01.07.2013

Dr.C.S. Prakash, Professor & Head - Anesthesiology, retired on 30.06.2013 and rejoined 01.07.2013

Dr.L.L.Rao, Professor & Head - Pathology, retired on 30.06.2013 and rejoined 01.07.2013

Dr.J.P.Gunasekaran, Professor of Anatomy, retired on 30.06.2013 and rejoined 01.07.2013

Dr.Alphonsa, Reader in Anatomy retired on retired on 30.06.2013 and rejoined 01.07.2013

Research: (Ph.D)

Division	Ong	Ongoing		arded
	Male	Female	Male	Female
Biochemistry	3	4	1	Nil
Pharmacology	1	1		
Microbiology	3	1	-	1
Community Medicine	1	1		
Radiology	1			

RESEARCH
Research Projects carried out under assistance from funding agencies

Name of Project	Principle Investigator /Co-investigator	Funding Agency	Period	Rs.
Community Medicine				
Primary Prevention Strategies at the Community Level to Promote Treatment adherence to Prevent Cardiovascular Diseases: Household level Randomized Control Trial-(PREPARE)	Dr.N.Chidambaram P-I Professor of Medicine Dr.N.Ethirajan Co-I Prof. & Head, Dept. of Comm. Medicine Dr.N.Srinivasan Study Co-ordinator Lecturer cum MSW	NHLBI-U.S.A.	2013-14	10,00,000
	Dept. of Comm. Medicine			
Pathology	Dept. or Commit. Wedicine			
Development of an Atlas of	Dr. L. Lakshmana Rao	NCRP	Jan. 2013	15,000.00
cancer in India	Dr. B. Krishnaswamy Dr. U. Manohar	ICMR	to Dec.2013	13,000.00
Role of the combined high	Dr. S. Viswanathan	UGC	2 year	
risk HPV screening Estrogen assy and colposcopic examination in the early detection of Cancer cervix "A Rural Hospital based study"	Prof & HOD of OG Dr. S. Sethupathy Prof & HOD of Biochem. Dr. U. Manohar Prof of Pathology	ode	2 year	3,00,000.00
Microbiology				
Antibacterial activity of selected Indian Medicinal plants extracts on Proton Pump inhibitor in Helicobacter pylori.	Dr.G.Shanthi	UGC	JULY 2013 -OCT 2016	08-Lakhs
Medicine				
Interstroke	Dr. N.Chidambaram Dr. R.Umarani	Division of Clinical Trials St.John's	05.07.07 to 12.05.14	55,500
HOPE-3	Dr. N.Chidambaram Dr. R.Umarani Dr. V.Anandi	Medical College & Research Institute, Bangalore	16.09.08 to ongoing	11,89,066
Inspire spread prepare	Dr. N.Chidambaram Dr. R.Umarani Dr.E.Balasubramaniam		04.08.09 to ongoing	18,73,737
Diabliss	Dr. N.Chidambaram Dr. R.Umarani Dr.E.Balasubramaniam	eN-Joy Consumer Products., Chennai	23.04.13 to 13.12.14	7,30,693
Heart study(varnasi)	Dr. N.Chidambaram Dr. R.Umarani	Institute for World	30.12.12 to 12.01.13	10,02,342
Hearty study (in young)	Dr.E.Balasubramaniam	Health Development,	02.10.13 to	
Heart study Soya intervention		Mukogawa Women's University, Japan	12.10.13	
Heart study Varnasi		Oniversity, Japan		
Pediatrics				
DXL- Spiruline	Dr.S.Ramesh Professor & H.O.D Investigator, Dr.M.Manivasagam Co-investigator	Spirulina capsules and Incidental expenses were provided by the Vasupal Creation Foundation	2013	

Special Lectures

Lectures given by staff of RMMC at other institutions:

Name	Conference/ Refresher course	Title	Date/Venue
Microbiology			
Dr.G.Shanthi	1. WCID conference	Acid peptic diseases and Helicobacter pylori	18.12.2013 at Trade center Chennai
Forensic Medicine			
Dr.Rahamatullah Khan	AP Forensic 2013		08 to 10.03.13 at Andhra MC Vishakapatnam
Pediatrics			
Dr. Premsekar Pediatric Cardiologist, Frontier Lifeline Hospital, Chennai.	CME	Chest pain in Children & Approach to congenital Heart Diseases	06.01.13 at Hi-Tech Class Room, Pediatric Department
Dr.S.Ramesh, Chief Pediatric Anesthesiologist, KKTCH,Chennai	СМЕ	Oximetry and Capnometry in children, Respiratory Airway Emergencies	20.01.13 at Hi-Tech Class Room, Pediatric Department
Dr. Guiseppe Marraro, Prof. of Pediatric Anesthesia and Pediatric Intensive Care University of Milan, Italy	СМЕ	Respiratory failure in Children	
Dr.B.R.Nammalwar, Dr.M.Vijayakumar, Dr.E.Sudha Consultant Pediatric Nephrologist, Dr.Metha's Hospital, Chetpet, Chennei	СМЕ	Nephrotic Syndrome, UTI, Renal Failure, Infection in Nephrology	28.07.2013 at Hi-Tech Class Room, Pediatric Department
Radiology			
Dr. N. Amudhavalli	"Star Physics" Stanley Radiology Refresher Course	Physics of Mammography	2 to 3.03.13 at Dept. of Radiodiagnosis, Govt. Stanley Medical College and Hospital, Chennai.
Dr. N. Amudhavalli	18th State Annual conference of Association of Medical Physicists of India	CT principles	18 to 19.10.13 at Department of Medical Physics, Anna University,
	"Star Physics" Stanley Radiology Refresher Course	CT Basics & Physics of Mammography	20 to 21.12.13 at Dept. of Radiodiag-nosis, Government Stanley Medical College and Hospital, Chennai.
Dr.Thirunavukkarasu	Invited talks by "Ramachandra Advanced Radiology Education (RARE- 2013)"	Title: "BOLD fMRI-An introduction"	14 to 17.02.13, Conducted by the Dept. of Radiology and Imaging Sciences Sri Ramachandra University, Porur, Chennna
	"Stanley Radiology Continuing Medical Education – 2013 (STAR-2013) Titles:"	1. Radiation Safety, 2. Advanced CT" (The Tamilnadu Dr.M.G.R Medical University, Chennai Accreditation Credit points – 20)	2 & 3.03.13, Organized by The Department of Radio - diagnosis, Govt. Stanley Medical College and Hospital, Chennai

Name	Conference/ Refresher course	Title	Date/Venue
Dr.Thirunavukkarasu	"Clinical Radiology and Imaging Sciences in Medical Practice (CRISP – 2013)	Titles:" FRCR topics"	30 & 31.08.13 and 1.09.13 held at Hotel CAG Pride, Coimbatore
	"MRI AND CT EDUCATION (MACE- 2013) Title: "Basic and Advanced MRI pulse sequences".	(The Tamilnadu Dr.M.G.R Medical University, Chennai Accreditation Credit points – 20)	Held on 14 & 15.09.13 Organized by Barnard Institute of Radiology, MMC&RGGGH, Chennai.
Orthopaedics			
Prof. A. Senthilnathan	OASIS CON	A scientific session on trauma – upper limb	August 2013, Puducherry.
Prof. R. Neelakrishnan	SCIOT international conference	Management of fracture lower end of tibia by locking compression plating	Hyderabad in 2013.
Prof. R. Neelakrishnan	TNOA (Tamilnadu Orthopedic Conference) 13th conference.	proximal humerus fracture	Tanjure
Emergency Medicine			
Dr.P.Saminathan	PACE`2013	Procedural sedation, Analgesia in Emergency Room	From 06 to 08.09.13 at JIPMER, Pondicherry.
DVL			
Dr. PVS Prasad		delivered a lecture at cuticon 2013	18 & 19.10.13 at Tuticorin
Dr. Kaviarasan	Guest Lecture	"Recent trends in the management in Keloid" at cuticon 2013 IADVL Pondicherry held at Manakula Vinayagar Medical college, Pondicherry	22.12.13
Surgery			
Dr.Paulus, Rted. Prof. of surgery, Tirunveli Medical college,	Pg. Clinics	Exam Orientation Cases	21&22.01.2013 OT. Lec.Hall, RMMCH
Dr.G.S. JhonDhanakumar, M.S. F.R.C.S., Global Hospital Chennai	PGs Clinics	Laparoscopic Surgery	18.03.2013, OT. Lec.Hall, RMMCH
Dr.Paulus, Rted. Prof. of surgery, Tirunveli Medical college	Spl. Lecture	SURGICAL SWELLINGS'	24.03.2013 OT. Lec.Hall, RMMCH
Dr. Jagadish, HoD JIPMER	model PG Clinical exam	Exam Orientation Cases	08.05.2013 Ward 18, RMMCH
Dr. Senthilkumar, M.S., M.Ch., Onco Surgeon, Adayar cancer Institute	live workshop	Ca.Cervix, Ca. Penis and Pap. Ca. thyroid and clinics	12.05.2013 Surgery Seminar Hall RMMCH
Dr.Rajkumar, M.S., F.R.C.S., Director, Life line Hospitals, Perungudi	live workshop	Lap. Surgery	10.06.2013, OT. Lec.Hall, RMMCH
Dr.Sureshkumar, M.S., M.Ch., Surgical Oncologist, Chennai	Spl. Lecture	Ca. Head of Pancreas for UG/PG's	03.07.2013 OT. Lec.Hall, RMMCH

Guest Lectures

Name	Conference/ Refresher course	Title	Date/Venue
Pediatrics			
Dr.Premsekar Pediatric Cardiologist, Frontier Lifeline Hospital, Chennai.	СМЕ	Chest pain in Children & Approach to congenital Heart Diseases	06.01.13 at Hi-Tech Class Room, Pediatric Department
Dr.S.Ramesh, Chief Pediatric Anesthesiologist, KKTCH,Chennai	СМЕ	Oximetry and Capnometry in children, Respiratory Airway Emergencies	20.01.13 at Hi-Tech Class Room, Pediatric Department
Dr.Guiseppe Marraro, Prof. of Pediatric Anesthesia and Pediatric Intensive Care University of Milan, Italy	СМЕ	Respiratory failure in Children	
Dr.B.R.Nammalwar, Dr.M.Vijayakumar, Dr.E.Sudha Consultant Pediatric Nephrologist, Dr.Metha's Hospital, Chetpet, Chennei	СМЕ	Nephrotic Syndrome, UTI, Renal Failure, Infection in Nephrology	28.07.2013 at Hi- Tech Class Room, Pediatric Department
Surgery			
Dr.Paulus, Rted. Prof. of surgery, Tirunveli Medical college,	Pg. Clinics	Exam Orientation Cases	21&22.01.2013 OT. Lec.Hall, RMMCH
Dr.G.S. JhonDhanakumar, M.S. F.R.C.S., Global Hospital Chennai	PGs Clinics	Laparoscopic Surgery	18.03.2013, OT. Lec.Hall, RMMCH
Dr.Paulus, Rted. Prof. of surgery, Tirunveli Medical college	Spl. Lecture	SURGICAL SWELLINGS'	24.03.2013 OT. Lec.Hall, RMMCH
Dr. Jagadish, HoD JIPMER	model PG Clinical exam	Exam Orientation Cases	08.05.2013 Ward 18, RMMCH
Dr. Senthilkumar, M.S., M.Ch., Onco Surgeon, Adayar cancer Institute	live workshop	Ca.Cervix, Ca. Penis and Pap. Ca. thyroid and clinics	12.05.2013 Surgery Seminar Hall RMMCH
Dr.Rajkumar, M.S., F.R.C.S., Director, Life line Hospitals, Perungudi	live workshop	Lap. Surgery	10.06.2013, OT. Lec.Hall, RMMCH
Dr. Sureshkumar, M.S., M.Ch., Surgical Oncologist, Chennai	Spl. Lecture	Ca. Head of Pancreas for UG/PG's	03.07.2013 0T. Lec.Hall, RMMCH

Endowment Lectures:

Name	Title	Date / Venue
Pediatrics		
Dr.Indirabai Endowment Lecture - Dr.Prabu Illango, Prof. of	Microbes and man - the	28.03.2013,
Pediatrics, Chennai Medical College and Research Centre,	past, present and future.	RMMC
Irungalur, Trichy		

Other Activities:

Name	Title	Date / Venue
Physiology		
Dr. P.C. Tripathy	Blood Pressure' in the Department of Sociology, Annamalai University	April 2013

Name	Title	Date / Venue
Forensic Medicine		
Dr.K.S.M. Venkatachalam Reader	"Group Exercises on Ethical and legal issues" - Medical Post Graduate Students Orientation Programme	14.06.2013 RMMC
	Modern Needs of a Practitioner and Consultant - Continuing medicine Education Programme	21-22.09.2013 RMMC
Radiology		
Dr. P. Gunasekaran	Participated CME in Advanced clinical Radiology on organized by Radiation protection of patients for referring doctors presented in the monthly meeting of academy of medical sciences held on 26.02.2014,RMMCH, Lecture hall (12.00 - 1.00PM)	24.11.13 at Dept. of Radiodiagnosis, RMMCH, Annamalai University.
Pediatrics		
26th IAP Quiz	U.G Quiz	29.07.2013 / RMMC A/c Class Room (Ground Floor)
7th IAP Quiz	P.G Quiz	30.07.2013 / Hi-Tech Class Room, Pediatric Department
Emergency Medicine		
Dr.P.Saminathan	Award: FACEE	Awarded in INDUS EM`2012 Emergency Medicine Summit.
Dr.P.Saminathan Dr.P.Thirugnanam Dr.R.Prabu Dr.G.Balaji	AHA Approved Life Support Provider Training courses in association with IIEMS.As deputy Coordinator BLS / PALS (Basic Life Support / Paediatric Advanced Life Support)	26-28/09/2013, Medial Library, RMMC, Annamalai University

Extension activities

Pediatrics		
ORS Day Celebration	ORS Day	29.07.2013 / Pediatric OP Class Room
World Breastfeeding Celebration	Breastfeeding Day	07.08.2013 /O.T. A/c Lecture Hall, RMMCH
Children's Day Celebration	Children's Day	14.11.2013 / Pediatric Wards
Opthamology		
	1	Nallur village, 05-06-2013
Insurance Scheme – Maga Medical Camp	Ayankudi Village, 16-03-2013	Virudhachalam, 28-09-2013
(Kammapuram block)	Needur Village, 17-03-2013	Aladi village, 09-10-2013
	Arasakuzhi village, 18-03-2013	Kumarachi, 14-12-2013
	Komal Higher secondary school, 05-05-13	Vadakiruppu, 27-12-2013

Pathology

- 1. Blood donation camp organized by N.S.S on 26.01.2013.
- 2. Blood Donation Orientation talks Delivered by Dr. P. Viswanthan, Professor Annamalai University on 18.06.13.

- 3. Blood Donation camp held on 05.08.13 from Y.R.C students of Annamalai University.
- 4. Blood Donation camp held on 17.08.13 from Out side Volunteers.
- 5. Blood Donation camp held on 30.09.13 from YRC Students of Annamalai University.
- 6. Blood Donation camp held on 05.11.13 from different faculty students of Annamalai University.
- 7. Blood Donation camp held on 23.12.13 from different faculty students of Annamalai University.

Community Medicine

- 1. 5 Medical camps was conducted in Urban Health Centre service area in Chidambaram
- 2. Statistical consultation and analysis-Nursing, Medical, Dental student's projects 41 students were benefited during this period.

PMR

World Disability Day (03.12.13, Tuesday)

Division of Physical Medicine & Rehabilitation, Rajah Muthiah Medical College & Hospital, Annamalai University in collaboration with LANCO Foundation organized a free appliances distribution camp for 15 differently-abled at Artificial Limb Centre on World Disability Day (03.12.13, Tuesday). Artificial Limbs were distributed to 15 deserving persons by Dr.P.V.S.Prasad, the then Medical Superintendent, RMMCH.

Abroad Visit:

Radiology

Participated and completed the joint ICTP-IAEA (International Centre for Theoretical Physics – International Atomic Energy Agency) Training in Radiation Protection of Patients from 16 to 27.09.13 at ICTP, Trieste, Italy.

Medicine

Memorandum of understanding between Annamalai University, Annamalainagar and Institute for World Health Development, Japan – 02.12.2013

Memorandum of Understanding (MoU)

Forensic Medicine

Memorandum of understanding (mou) 01.01.2013 to 31.12.2013 from

- To start clinical forensic medicine duty.
- To start PME and PG course in FM
- To start analytical todiocology facility

Costly and important equipments purchased

Anatomy

Fixing of Back Light Board and Vertical blinds for Histology Lab, Anatomy, RMMC, 356 Sq.ft., Rs.1,61,690.00 Purchased from Edison Luminons Boards, Chidambaram, date 19.02.2013.

DEPARTMENT OF NURSING

Staff

Professor & Head

Dr. Mrs. E. Vijayalakshmi, M.Sc. (Nursing), Ph.D., (VRS on 02.09.13)

Dr. S. Kalavathi, M.N. (Nursing), Ph.D., (from 19.09.13)

Professors

Dr. (Mrs.) S. Jeyagowri, M.Sc., (Nursing), Ph.D.,

Dr. M. Gandhimathi, M.Sc., Ph.D., (Nursing),

Dr. (Mrs.) D. Karaline Karunagari, M.Sc. (Nursing), Ph.D., Dr. S. Kamala, M.Sc., Ph.D., (Nursing),

Readers

Dr. S. Jeyalakshmi, M.Sc., (Nursing), Ph.D., Dr. B. Sara, M.Sc., (Nursing), Ph.D.,

Assistant Professors

Mrs. K. Latha, M.Sc., (Nursing), Mrs. S. Sivapriya, M.Sc., (Nursing), Mrs. T. Chandra, M.Sc., (Nursing), Mrs. B. Sivagami, M.Sc., (Nursing), Mrs. S. Shanthi, M.Sc., (Nursing), Mrs. N. Gayathri, M.Sc., (Nursing)

Mrs. T. Sasikala, M.Sc., (Nursing), Mrs. P. Gnanapoongothai, M.Sc., (Nursing),

Mrs. K. Meenakshi, M.Sc., (Nursing), Mrs. K. Renuka, M.Sc., (Nursing), Mrs. R. Premavathy, M.Sc., (Nursing), Mrs. S. Usha, M.Sc., (Nursing),

Nursing Tutors

Ms. S. Kalaivani, M.Sc., (Nur.), Mrs. P. Sivagamasundari, B.Sc., (Nur.), Mrs. D. Kalaiyarasi, M.Sc., (Nur.), Mrs. V. Tamilselvi, B.Sc., (Nur.),

Mrs. B. Sasirekha, M.Sc., (Nur.), Mrs. V. Senthilkumari, B.Sc., (Nur.),

Mrs. Thalath Afrose, M.Sc., (Nur.),
Mrs. A. Saraswathi, B.Sc., (Nur.),

Mr. M. Siva, M.Sc., (Nur.), Mrs. A. Indira Gandhi, B.Sc., (Nur.), Mrs. R. Praveena, M.Sc., (Nur.), Mrs. G. Sumathi, B.Sc., (Nur.),

Mrs. K. Suganthi, M.Sc., (Nur.),

Mrs. P. Chitradevi, B.Sc., (Nur.),

Mrs. R. Sangari, M.Sc., (Nur.), Mrs. C. Seethalakshmi, B.Sc., (Nur.), Miss. S. Bhuvaneswari, M.Sc., (Nur.), Mrs. M. Kalpana, B.Sc., (Nur.),

Mrs. A. Bhavani, B.Sc., (Nur.),
(on study leave)

Mrs. K. Sangeetha, B.Sc., (Nur.),

Ms. S. Bharathi, B.Sc., (Nur.), Ms. S. Sivagamasundari, B.Sc., (Nur.), (on study leave)

Ms. K. Sheelarani, B.Sc., (Nur.), Mrs. N. Jayalakshmi, B.Sc., (Nur.), - (on study leave) On Deputation

Ms. R. Kanmani, B.Sc., (Nur.), Mrs. K. Vijaya, B.Sc., (Nur.), - On Deputation

Mrs. G. Arutselvi, B.Sc., (Nur.), Mrs. A. Malathi, B.Sc., (Nur.), - On Deputation
Mrs. S. Lakshmi, B.Sc., (Nur.), Mrs. D. Jhansirani, B.Sc., (Nur.), - On Deputation

Mrs. V. Christeenal, B.Sc., (Nur.), Mrs. J. Maheswari, B.Sc., (Nur.), - On Deputation

Non-Nursing - Lecturers

Mrs. V. Gajalakshmi, B.Sc., (Nur.),

Dr.Mrs. A. Anbumalar, M.Sc., (N&D),Ph.D., Mr. D.J. Veeramani, M.Sc. (FSN),

Dr. Mrs. R. Kalai, M.Sc., (FSN), Ph.D.,

Dr. N. Saravanan, Ph.D.,

(Lect. in Bio-Chemistry),

Research: (M. Phil / Ph.D)

Research	Ongoing		Awa	arded
	Male	Female	Male	Female
Ph.D	03	49		01

Research (Project)

Name of the Project	Principal Investigator	Funding Agency	Period	Rs.
Exploration of a new role in Morin on liver injury and cytokine response induced by hepetotoxinethanol		Science and Engineering Research Board (SERB)	06.02.2012 - 05.02.2015	
Exploration of a role of Spirulina on ethanol and lipopolysaccharid induced alcoholic liver diseases (Two hit proposal of ALD) in rats via down regulating toll-kite receptor 4 pathway		UGC	12.06.2012 - 11.06.2015	

Special lectures

Faculty	Topic	Activity	Date / Venue
Dr.N.Saravanan Lecturer	Foods in Health and Diseases	National Service Scheme Camp	Kumaragudi, Feb, 2013
Dr.S.Kamala Professor	First aid tips	First aid training programme	Kezhamanakudi,25.02.2013
Dr.A.Anbumalar, Lecturer in N&D	Nutritious Food Habits.	NSS Camp on Health, Public Sanitation and Personal Hygiene organized by NSS, AU.	Kezhamanakudi, 21.02.2013 to 27.02.2013
Dr.M.Gandhimathi, Professor	Dysfucntional uterine bleeding	CNE programme	Govt. Rajeev Gandhi institute of Mothers & Children, Pudhucherry 24.02.2013
Dr.Jeyagowri Professor	Ethical issues in conducting research	South Zonal Level Conference on Research Methodology	KMCH, Coimbatore 07.03.2013
Mrs.B.Sasirekha Tutor	First aid	Disaster management - workshop	FEAT ,AU 08.03.13
Dr.Jeyagowri Professor	Regulatory bodies in maintaining Quality of Health care Systems	National Seminar on Shifting the Nurse Paradigm – Health Care – Volume Based to Value Based system	Vinayaga Missions College of Nursing, Pondicherry 28.03.2013
Mrs.B.Sasirekha Tutor	First Aid	Orientation programme	NIT, Trichy on 19.08.13
Dr.R.Kalai, Lecturer	First Aid	First aid training programme	NIT, Trichy on 19 & 20.08.13
Mrs.B.Sasirekha Tutor	First aid - home care	Orientation programme for YRC Volunteers	Libra hall, AU on 14.09.13

Faculty	Topic	Activity	Date / Venue
Dr.R.Kalai, Lecturer	Advances in Millet Processing	National level one day Workshop on Research Methods in Food Technology	MTWU, on Kodaikanal 23.09.2013
Dr.S.Kalavathi, Principal	Hypertensive Disorders during Pregnancy	State Level conference on Incredible Initiatives in Obstetrics	E.S College of Nursing, Villupuram on 05.10.2013
Mrs.B.Sara Reader	Emergency and Critical care Nursing Management – A recent Trend	National Seminar	Vinayaka Missions Annapoorana College of Nursing, Chinnaseeragapadi, Salem on 25.10.2013
	Dermazone- 2013	Newer trends in Leprosy, Guest Lecture	Ahmedabad from 24 to 27.01.13
Dr.PVS Prasad	Cuticon 2013 tamilnadu	Is leprosy eliminated Guest Lecture	Tuticorin on 18 & 19.10.13
	CME on Recent advances	Is leprosy eliminated Guest Lecture	CMC Vellore on 04 & 05.11.13
Dr.P.K.Kaviarasan	Cuticon 2013 Pondichery	Management of Keloid - Guest Lecture	Pondicherry Manakula vinayagar medical college on 22.12.13

Other Activities

The staff and students of Division of Mental Health Nursing, RMCON in collaboration with Division of Psychiatry, RMMCH organized and conducted Exhibition on "Mental Health and Older Adult" during the celebration of World Mental Health Day on 23.10.13 at OPD RMMCH and nearly 800 people were benefited.

Lamp Lighting Ceremony for (XXII, XXIII, XIV Batches) of B.Sc. (N) students was Organized and Conducted at RMCON on 14.11.13.

Study leave for a period of 2 years is granted to Mrs.K.Sheelarani, Nursing Tutor from 18.10.2013.

Study leave for a period of 2 years is granted to Mrs.S.Bharathi, Nursing Tutor from 27.08.2013.

- ➤ Workshop on A-Z of clinical teaching" organized by Div. of OG Nursing on 08.08.13
- > Seminar on Legal and ethical issues in nursing "organized by Div. of Com. Health Nursing on 18.09.13

Extension Activities

Topic	Venue	Organized by
Mass education on programme Breast cancer	Main street, Omakulam on 05.02.13	Div. of CHN
School Health Programme on Dengue fever	Nandhanar Primary School, Omakulam on 04.03.13	DIV. OI CHIV
Mass education on programme Breast cancer	Madhakovil street, South Pitchavaram on 15.03.13	Div. of CHN

Topic	Venue	Organized by	
World Health day	OPD entrance RMMCH on 08 & 09.04.13	Div. of Med. Sur. Nsg	
World hypertension day	OPD entrance RMMCH on 06.06.13		
Mass education on programme Diabetes Mellities	Madhakovil street, South Pitchavaram on 13.06.13	Div. of CHN	
Exhibition - World Breast Feeding Week	RMMCH, AU on 06.08.13	Division of	
Celebration	Methikudi on 07.08.13	Paediatric Nursing	
Dais training programme on Antenatal care,	Balwadi, Omakulam on 05.09.13		
intra natal care, postnatal care and new born care	S. Pitchavaram on 27.09.13	Div. of CHN	
School Health Programme on Worm infestation	Pinnathur on 04.10.13		
Care of older adults	OPD entrance RMMCH on16.10.13	Div.of Mental Health Nsg	
School Health Programme on acute diarrheal diseases	Ramakrishna Vidhyalaya Primary School, Omakulam on17.10.13	Div. of CHN	
School Health Programme on personal hygiene.	Primary School, Madhakovil Street, S. Pitchavaram on28.10.13		

FACULTY OF DENTISTRY

1. Department of Dentistry

DEPARTMENT OF DENTISTRY

DIVISION OF ORAL PATHOLOGY & MICROBIOLOGY

Staff

Professor & Head

Dr. R Madhavan Nirmal, M.D.S

Professor

Dr. R Murali Naidu, M.D.S, Ph.D. Dr. V Veeravarmal, M.D.S

Lecturers

Dr. D Thamaraiselvi, M.D.S

Dr. M.Deepasree, M.D.S

Dr. KR. Premlal, M.D.S.,

Dr. M Mohammed Nassar, M.D.S

Tutor

Dr. T. Arulkumar, M.D.S

Conference/ seminars /workshop conducted

Workshop on Immunohistochemistry sponsored by Thermo Scientific, USA

Guest Lectures

Name	Programme	Venue
Dr R Madhavan Nirmal	•	Sri Ramachandra University from 25 to 27.02.13
		Sri Ramachandra University, Chennai on 21.10.13
Dr.V.Veeravarmal	. 0,	Sri Ramachandra Dental College and hospital, Chennai, from 25 to 27.02.13

Publications

- 1. Estimation of age using aspartic acid racemisation in human dentin in Indian Population, Forensic Science International, 228 (2013) 38-41
- 2. Screening of chemopreventive effect of naringenin-loaded nanoparticles in DMBA-induced hamster buccal pouch carcinogenesis by FT-IR Spectroscopy, Molecular and cellular Biochemistry
- 3. Cytological findings of Primary Intraosseous Carcinoma of the mandible, Clinical dentistry, August 2013; Vol.7; Issue 8,8-11
- 4. Central Odontogenic fibroma of the maxilla, Journal of Oral and Maxillofacial Pathology, Vol.17,Issue 2,May-Aug 2013
- 5. Practical significance of utilizing fine needle aspiration cytology as an adjunct diagnostic aid in the preoperative presumptive diagnosis of ameloblastoma. Journal of Cytology,October 2013; Volume 30; Issue 4; 247-51
- Review of tissue microarray A rapidly evolving diagnostic and research tool, Journal of Clinical Dental Updates & Research, Volume 3, Issue 1, January – June 201

DIVISION OF ORAL & MAXILLOFACIAL SURGERY

Staff

Professor & Head

Dr. A.Thangavelu, M.D.S.,

Professors

Dr. P. Srinivasan, M.D.s.,

Readers

Dr.S.Thiruneelakandan, M.D.S., Dr. Janarthanan, M.D.S.,

Dr.T.S.Ranjith, M.D.S.,

Lecturer

Dr.S.R.Selvakumar, M.D.S.,

Dr.S.Hari Prasath, M.D.S.,

Dr.Adalarasan, M.D.S.,

Tutor

Dr.V. Soniya, M.D.S.,

Guest Lectures

Name	Programme	Venue
Dr.A.Thangavelu	Prestigious "paulose oration" the topic "maxillofacial surgery my journey"	5 & 6.01.13 at Salem Local IDA
	"maxillary osteotomies" "mandibular osteotomies" and surgical demonstration of case discussion	5 &7.09.13- NTR University
	Orthognathic surgery-an overview	29.09.2013 -UG convention of Saveetha Dental College And Hospital
	"approach to temperomandibular joint"	19 & 20.10.13 - All India Oral And Maxillofacial Surgery, Kottayam. Kerala
	"facial asymmetry" in face 2013	13&14.12.13], Thirussur
	"tmj management to general pratictioners"	20.12.2013 - local IDA Cuddalore
	International association of oral and maxillofacial surgery	29.08.2013 -Asian 1st PG
	Management of subluxation tmj "all india oral and maxillofacial surgery annual conference	Bhuvaneswar 21.11.2013
	Conference secretary for tamil nadu state ida conference ocean spray	29 &30.11.13,Villupuram
	"sub mucous fibrosis is subtle".,	AOMSI at Kanyakumari
	Cde programme held on "advances in dental implantology" guest lecture ida & nss. Bangalore tobacco and oral cancer"	Indira Gandhi Dental College & Hospital
	"antibiotics"	Nagai &Thiruvarur
	"conscious sedation"	
	Scope of oral and maxillofacial surgery	Indra Gandhi Dental College & Hospital, Pondicherry
	"conflict of interest"	CME - Balaji Hospitals Chennai
	"lasers in dentistry"	CDE – IDA Pondicherry
	"biotechnology -the surgeons commarade"	Ragas Dental College Chennai

Name	Programme	Venue
	"periapical pathology" (what lies beneath)	Academy of Dental Sciences RMDC&H
	"role of maxillofacial surgeon in cleft patients"	Cleft workshop RMMC & H , A.U
	" changing faces – role of maxillofacial surgeon "program combined with ima	Dec 2013 - Karaikudi IDA CDE
	General dental practice	Cuddalore IDA on 23-12.2013
	"facial assymetry" face 2013.	13-12-2013

DIVISION OF PERIODONTICS

Professor & Head

Dr. R. Mythili, M.D.S.

Professors

Dr. S. Senthilkumar, M.D.S. Dr. T. Siji Jacob, M.D.S

Dr. V. Krishnan, M.D.S. Dr. R.T. Arun

Dr. S. Rajasekar, M.D.S.,

Readers

Dr. S. Lakshmi Sree, M.D.S., Dr. S. Srinivasan, M.D.S.,

Dr. Mangaleshwari, M.D.S.,

Lecturers

Dr. Little Mahendra, M.D.S. Dr. Kavitha, M.D.S.,

CDE Programmes

Name	Topic	Venue/date
-	Current opinion in management of biofilm and periodontal disease	RMDCH- Aug 2013
Special Lectures I	Delivered	
-	Current opinion in management of biofilm and periodontal disease	RMDCH-Aug 2013
_	'5th RRRCP PG convention guidedtissue regeneration'	Sri Ramachandra Dental College, Chennai on 26.01.13
	ORAL HYGINE DAY Tobacco awarenes rally conducted	Annamalai university campus –aug 1st 2013

DIVISION OF CONSERVATIVE DENTISTRY AND ENDODONTICS

Staff

Professor & Head

Dr. Shafie Ahamed, M.D.S.,

Readers

Dr. Sai Sathiya Narayana, M.D.S.,

Lecturers

Dr. Bhavani, M.D.S., Dr. Raja ram, M.D.S.,

Tutor

Dr. V. Thara, M.D.S., Dr. A. Ilakiya, M.D.S., Dr. Sindhiya Balakrishnan, M.D.S., Dr.R. Priya, M.D.S.,

Statistics and procedure for the year 2013 from January to December

Month	New Cases	Old cases	Total cases
January	1113	537	1650
February	1205	472	1677
March	1250	579	1829
April	1246	390	1636
May	1484	617	2101
June	1334	597	1931
July	1357	572	1929
August	1177	613	1790
September	1059	505	1564
October	863	439	1302
November	880	518	1398
December	987	626	1613
Tota	12955	6468	19423

Outpatient Services / Revenue statistics from January to December \rightarrow 2013

	Aghg	Gic	Lcr	Rct	Surgery	Crown	Misc	Total
January	254	34	30	478	4	35	815	1650
February	174	51	42	390	2	53	965	1677
March	351	45	36	578	2	30	787	1829
April	193	31	51	333	1	14	1013	1636
May	561	38	74	424	1	23	980	2101
June	589	41	79	467	2	22	731	1931
July	418	33	65	641	2	40	730	1929
August	455	60	68	556	5	43	603	1790
September	459	48	46	588	3	35	385	1564
October	404	36	50	575	-	29	208	1302
November	379	42	49	364	1	23	540	1398
December	379	46	105	341	-	17	725	1613
Total	4616	505	695	5735	23	364	8482	20420

DIVISION OF ORAL MEDICINE AND RADIOLOGY

Staff

Professor & Head

Dr. Ravi David Austin, M.D.S.,

Professor

Dr.S. Ramasamy, M.D.S.,

Lecturers

Dr. J. Venkatesh, M.D.S.,

Dr. Maria Rajathi, M.D.S.,

Dr.K. Ramya, M.D.S.,

Dr. Sakthivel, M.D.S.,

Dr. L. Vijayalakshmi, M.D.S.,

Research Work:

Ph.D degree awarded - 01, on going - 02

Dissertation

- 1. An update on radiotherapy and chemotherapy.
- 2. Occupational hazards in dentistry.
- 3. Early detection of dental caries.

Special Lectures delivered:

Name	Topic	Venue
Dr.Ravi David Austin	_	SRM Kattankulathur Dental College & Hospital, Chennai on 29.10.13
	Guest Speaker in Authors publishers meet	pondy by JP publishers
Dr.S.Ramasamy	"Interpretation of IOPA"	Guest speaker, Thanjavur branch IDA CDE, 04.08.13
Dr.J.Venkatesh	"ORAL MYIASIS"	Case Reports & Review, 11th National Triple "O" symposium on Investigative Roadmap in unfolding the mysteries of Orofacial diseases, Greater Noida, 6 to 08.09.13
Dr.S.Ramasamy	"Interpretation of CT scan for general practioners"	Guest speaker, Tamilnadu state IDA conference 2013 on 30.11.13
Dr. C. Saravana Bharathi	Interpretation of digital radiography"	Guest speaker, Dindukal branch IDA CDE
Prof. Dr. Gnana sundaram	TMJ and its disorders	RMDCH - Feb 2013

Other activities

Conference attended

- 1. Dr.A.K.Thangapillai memorial endowment lecture on "TMJ & PAIN" on March 15th by Prof.Dr.Gnanasundaram, Rajah Muthiah Dental College & Hospital Annamalai University, Chidambaram.
- 2. 11th National Triple "O" symposium on Investigative Roadmap in unfolding the mysteries of Orofacial diseases, Greater Noida, 6-8th Sep, 2013.
- 3. ORAL ONKOS 2013, CDE ON LYMPHNODE METASTASIS OF HEAD AND NECK, by Indira Gandhi Institute of Dental Sciences, Pondy on 25th Oct, 2013.
- 4. CDE ON "Oral medicine the academic bridge between dentistry and medicine", by SRM Kattankulathur Dental College & Hospital, Chennai on 29th Oct 2013.
- 5. Tamilnadu State IDA Student Convention on 23rd and 24th, Nov 2013, Surya Engineering College, Villupuram, Tamilnadu.
- 6. 31^{st} Tamilnadu State IDA Conference, at Oceans Spray, Pondy on 30^{th} Nov and 1^{st} of Dec 2013.
- 7. Modern Needs Of Practioners And Consultants CME Programme on 21-22 September 2013.
- 8. Tamilnadu State IDA Student Convention on 23rd and 24th, Nov 2013, Surya Engineering College, Villupuram, Tamilnadu.

Paper Published:

- 1. Tumor in the palate- A case report. JIDAT 2013; 5(17): 35-37.
- 2. Evolution of salivary sialic acid in patients with different clinoco- pathological stages of oral leukoplakia and oral squamous cell carcinoma- A cross sectional study. Biosciences Biotechnology Research Asia 2013 10(1): 1-7.
- 3. Trigeminal Neuralgia or Tic Douloreux. 15-20. South Arcot IDA Journal 2013.
- 4. The Efficacy of Colour Doppler Ultrasound in Differentiating malignant and Non- Malignant Head and Neck Lymphnode Enlargement. . International Journal of Dental Science & Research, 2013; 1(1): 8-15
- 5. Dentigerous Cyst Associated With Maxillary 3rd Molar Involving Maxillary Sinus A Rare Case Report. International Journal of Dental Sciences and Research 2013, Vol. 1, No. 3, 50-52.

- 6. McGibbon syndrome A report of three siblings. Indian Journal of Dental Research, 24(4), 2013; 511-14.
- 7. Diagnostically Relevant Molecular Markers in Head and Neck Neoplasms. ISRN Biomarkers, Volume 2013, 2013; 1-6.
- 8. "Schwannoma of tongue a case report", International Journal of Dental Sciences and Research, 2013, Vol. 1, No. 3, 53-55.
- 9. "Chronic bacterial sialadenitis-A Case Report, Oral Surgery, Oral Medicine, Oral Radiology, 2013, Vol. 1, No. 1, 1-3.
- 10. Erosive lichen planus A case report, International Journal of Dental Sciences and Research 2013
- 11. Osteoma A case report Journal of craniomaxillary disease 2013.
- 12. Slow growing, painful nodular swelling on the buccal mucosa. General dentistry. Gen dent. 2014 mar-apr;62(2):44-6.

DIVISION OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

Staff

Professors & Head

Dr. K. Rajasigamani, M.D.S.

Professors

Dr. V. Bhaskar, M.D.S.,

Readers

Dr. N. Kurinjikumaran, M.D.S.,

Dr. M. Senthilkumaran, M.D.S.,

Dr. M. Mohamed Arafath, M.D.S.

Lecturers

Dr. K. Santhana Krishnan, M.D.S., Dr. D. Karthik, M.D.S.

Dr. Reddy Duvvuri, M.D.S

Tutor

Dr. K. Sathishkumar, M.D.S.,

Research:

Ph.D. Awarded - 01, On-going - 01

Award

Dr.N.Kurunjikumaran received award in "Outstanding young researcher" by Indian orthodontic society 2013

DIVISION OF PEDODONTICS AND PREVENTIVE DENTISTRY

Staff

Professor & Head

Professor

Dr. R. Krishna Kumar, MDS.,

Dr. D.K. Sugumaran, MDS.,

Reader

Dr. G. Mohan, MDS.,

Lectures

Dr. Syed Shaheed Ahamed., M.D.S.,

Dr. Anand Prabhu., M.D.S.,

Dr. Silla Swarna Swathi, M.D.S.,

Tutor

Dr. N. Malarkodi, M.D.S.,

Patient census report and statistics for the year 2013

Period	New Cases - Dept / camp	Old Cases	Total cases
Jan 2013 -Dec 2013	6521	2882	9403

Student participation and awards:

Department / Name	Title of the Award	Venue
Under graduate	Best poster award for poster presentation titled	Balaji dental college,
awards-	"Recent advancements in prevention of dental caries"	Chennai, 2013
S.Kanmani Preethi &		
Sri Marees		
Post graduate awards	Best paper award for paper presentation titled	ISDR ,Chennai, 2013
- S.Kandanraj	"Knowledge ,attitude & perception among school	
	teachers about oral health in Chidambaram town"	
Anitha.S.H	Best paper award for paper presentation titled "Oral	Tamilnadu state dental
	health status of autistic children"	conference, Coimbatore,
		2013
S.Nanda Kumar	Best paper award for "Attitude and awareness about	VILCON, 2013
	epilepsy among dental interns"	

Camps conducted in the department in 2013

Free Dental Screening Camp in Sri Thillai Matriculation School / Ramaswamy Chettiar Primary School / Athena Global School / Shemford Futuristic School / Sri Ramakrishna Vidyasala Primary School / Cuddalore Government School For Blind/C.C.V School , Chidambaram/Helen Keller Blind School, Cuddalore/ Kamaraj Matriculation Higher Secondary School/ Butterflies Nursery & Primary School/ Guru Gana Sambanda Mission Matriculation School/ Nataraja Nursery & Primary School, Chidambaram/ Government Union Primary School, Chidambaranathan Pettai/ Government Union Primary School, Chithalapaadi/ Government Union Primary School, Vasapathoor/ Government Union Primary School, Annamalai Nagar.

DIVISION OF PROSTHODONTICS

Staff

Professor & Head

Dr. Sumakarthigeyan, M.D.S.,

Professors

Dr.Balasubramaniam, M.D.S., Dr.Seyed asharafali, M.D.S.,

Readers

Dr. Vijitha, M.D.S., Dr. A. Sathish, M.D.S.,

Dr. Leoney, M.D.S, (on lien)

Lecturers

Dr. Mahendira Kumar, M.D.S.,
Dr. G.Kalarani, M.D.S.
Dr. Arun Jaikumar, M.D.S.,

Guest Lecture Delivered

Name	Topic	Venue
Prof. Dr. Suma karthigeyan	Implant Over denture Attachment System 15th National post – Graduate students convention, Mangalore.Implant retained Over dentures	, .
		Indira Gandhi Dental college Pondicherry, 2013

Name	Topic	Venue
Dr. Syed asharaf ali	Attachements for tooth supported	Nagai, 2013
	Overdenture IDA	
	Fixed prosthodontics principles and	Tindivanam, 2013
	practice IDA	
	Attachement Overdenture IPS PG	Gaziabad, 2013
	convention	
Dr. D. Krishnaraj	All cermaic vs metalceramic IDA	Karaikal Branch
Dr. Arun jai kumar	BPS denture in CDE - IDA	Namakkal Branch

Publications

Name	Name of the papers and journals
Dr.Suma Karthigeyan	supra apical osteotomy
	Bhavnager university's journal of Dentistry, Vol.3 ISSUE-1 jan 2013, 82 – 85.
	Rehabilitation of a Finger Amputee with Acrylic Prosthesis – A Case Report
	Pakistan Oral and Dental Journal Vol. 33, No. 2 (August 2013), 401 – 404
	An Organised Start to Implant - Supported Prosthesis Contemporary Clinical
	Dentsitry, Jan - March 2013, Vol. 4, Issue 1, 90 - 93
	Netural Zone Technique for stable Dentures - A Case Report JIDAT, Vol 4,
	issue 17, OCt - DSec, 2013
	Effect of microwave disinfection on the Mechanical Properties of Three
	Different Types of Denture Base Resins
	Journal of Clinical and Diagnostic Research, 2013
	Zirconia - Properties and Application - A review Pakistan Oral and Dental
	Journal Vol. 34 Nol 1 March 2014. 178 – 83
	Diagnostic Cast Tool
Dr. Kalarani	An Organised Start to implant - supported prosthesis contemporary clinical
Dr. Krishnaraj	Dentsitry, Jan – March 2013, Vol. 4, Issue 1, 90 – 93.

DIVISION OF PUBLIC HEALTH DENTISTRY

Staff

Professor & Head

Dr. P. Arunmozhi, M.D.S.,

Lecturers

Dr.S.Krishnaraj, M.D.S.,

Tutor

Dr.P. Jayakodi, B.D.S.,

CDE programmes attended by all staff members

Name	Topic	Venue	/dat	е
Dr. V. Rangarajan	Crown & bridge	RMDCH -	20	13
	Diagnosis & treatment planning in orthodontics for dental practitioners	RMDCH -	20	13
Prof. Dr. Gnana sundaram	TMJ and its disorders	RMDCH 2013	-	Feb

Special lectures delivered

Name of the	title	Venue/date
scholar		
Dr.P.Arunmozhi	General and dental health	21.06.13 at NCC camp conducted by 6th (TN)
		Battalion, A.U.
	Maintenance of oral health, general	11.09.13 conducted by Govt Middle School,
	health and nutrition	C.Melavanniyur, CDM.
Dr.S.Krishnaraj	Oral health	29.11.13conducted by India Cements
		,Dalavoi, Tamilnadu

Camp Statistics

PHC, Public Camp & School Camps

Month	PHC C	amps	Public	Camps	School	Camps
	Screened	Treated	Screened	Treated	Screened	Treated
January	61	37				
February	75	32				
March	26	8	100			
April	73	47				
May	118	55				
June	89	36	589			
July	83	35	166			
August	108	45				
September	36	14	791			
October	Vehicle FC, maintenance	Vehicle FC, maintenance	50			
November	99	49	340			
December	86	23				
Total	854	381	2036			

➤ Total No. of patient screened → 2,890

➤ Total No. of patient treated → 381

Public Camp Statistics

Date	Camp Organizer	Place	Screened	Treated	Doctors
21.02.2013	School camp	Parivilagam	106		Dr.S.Krishnaraj
07.03.2013	NSS camp	Kumarakudi	100		Dr.S.Krishnaraj& Dr.Vinoth
21.06.2013	NCC camp – 6th (TN), BN, Annamalai Nagar	Annamalai Nagar	483		Dr.P.Arunmozhi& Dr.S.Krishnaraj
07.07.2013	Guru Gnana Sambandar Mission Trust	Mayiladuthurai	166		Dr.Vinoth
06.09.2013	Rani SeethaiAachi Higher Secondary School	Annamalai Nagar	647		Dr.P.Arunmozhi Dr.Balasubramanian
11.09.2013	Government Middle School	C.Melavanniyur	94		Dr.P.Arunmozhi Dr.Vinoth
25.09.2013	NSS Camp	Thunicharamedu	50		Dr.Sateesh Dr.S.Krishnaraj
20.10.2013	Mr.KanagasabaiPillai 100th Centenary Camp	Aadoor	50		Dr.S.Krishnaraj
29.11.2013	India Cements	Dalavoi	340		Dr.S.Krishnaraj
	Total				

DIRECTORATE OF DISTANCE EDUCATION

DIRECTORATE OF DISTANCE EDUCATION

Staff

Director

- Dr. S. B.Nageswara Rao, M.Com., Ph.D. (trans to Dept. of Bus.Admn.)
- Dr. Rm. Chandrasekaran, M.E., M.B.A., Ph.D., (from 11.11.2013)

ENGLISH WING

Associate Professor

- Dr. D. Shanmugam M.A., M.Phil., Ph.D., Dr. C. Santhoshkumar, M.A., M.Phil.,
- Mr. J. Arul Anand, M.A., M.Phil., Mr. M. V. Sivakumar M.A., M.Phil.

Assistant Professors

- Dr. V. Malarkodi M.A., M.Phil., Ph.D.,
 - Dr. R. Palanivel M.A., M.Phil. Ph.D.,
- Dr. R. Sureshkumar M.A., M.Phil. Ph.D., Dr. V.K. Saravanan M.A., M.Phil., Ph.D.

HISTORY WING

Associate Professor

- Dr. P. Rajan M.A., M Phil., Ph D.
- Dr. M.C. Raja M.A., M.Phil., Ph.D.

Assistant Professors

- Dr. T. Ravichandran M.A., M Phil., B Ed., Ph.D., Dr. P. Loganathan M.A., M.Phil., Ph.D
 - - Dr. R. Udaiya Chandran M.A., M.Phil. Ph.D.
- Dr. P. Selvamani M.A., M.Phil. Ph.D., Dr. K.S. Jagadeesan M.A., M Phil., Ph.D.
- Mr. J. Muthukumar M.A., M.Phil.
- Dr. V. Raju M.A., M Phil., Ph.D.
- Dr. R. Dhanabal M.A., M Phil., B.Ed., Ph D.
- Mr. E. Manamaran M.A., M Phil., B.Ed.
- Mr. J. Murugan M.A., M Phil., B.Ed.
- Dr. E. Ravi M.A., M Phil., Ph D.
- Dr. R. Panneer Selvam M.A., M.Phil., Ph.D.,
- Dr. K.M. Subramaniam M.A., M Phil., Ph.D Dr. P. Jeyabalakrishnan M.A., M Phil., Ph.D.
- Dr. R. Palkannan M.A., B.L., Ph D. Dr. K. Sivaramalingam M.A., M Phil., Ph.D., M.Ed.
- Dr. K. Karthikeyan M.A., M.Phil. Ph.D.,
- Dr. C. Anbazhagan M.A., M.Phil., Ph.D.
- Mr. E. Manikannan M.A., M.Phil.,
- Dr. G. Palanivel M.A., M Phil., Ph.D.
- Mr. T.P. Kishore Nath M.A., M Phil.
- Mr. S. Sathiyasekaran M.A., M Phil.
- Mrs. B. Perundevi M.A., M Phil.
- Mr. B. Hameed Basha M.A., M Phil.
- Mr. A. Rajaram M.A., M Phil.
- Dr. R. Subramanian M.A., M Phil, Ph.D.
- Dr. Y. Immanuel Rajakumar M.A., M.Phil. Ph.D.,
- Mr. A. Prabhakaran M.A., M Phil.
- Mr. S. Sridhar M.A., M.Phil.
- Mrs. M. Gnana Oslin M.A., B.Ed., M.Phil.
- Dr. N. Raja M.A., M.Phil., Ph.D
- Mr. K. Govindaraj M.A., M.Phil.
- Mrs. C. Gomathavalli M.A., M.Phil.
- Mr. R. Elamaran M.A., M.Phil.
- Dr. C. Jeyasingh Jebakany
- Mr. L. Ganapathy Murugan M.A., M.Phil.
- Ms. R. Maheswari M.A., M.Phil.
- M.A., M.Phil.Ph.D.,
 - Mr. B. Subramaniyan M.A., M.Phil.
- Mr. G. Indirajith M.A., M.Phil.
- Mrs. R. Nandhini M.A., M.Phil.
- Mr. M. Raja Alexander M.A., M.Phil.
- Mr. C. Baskaran M.A., M.Phil.
- Mr. A. Muthukutti M.A., M.Phil. Dr. C. Jeyapaul M.A., M.Phil., Ph.D.,
- Ms. K. Karpagam M.A., M.Phil.

ECONOMICS WING

Professor

Dr. M. S.Kalavathi M.A., M.Phil., Ph.D.

Associate Professor

Dr. I.Sundar M.A, M.Phil., Ph D.

Assistant Professors

Mr. R. Kumar M.A., M.Phil. Dr. C.Venkatesan M.A., M.Phil, Ph D.

Mr. T.Sezhiyan M.A., M.B.A., Mr. R.Asokan M.A. M.Phil

Dr. S.Vijayan M.A. M.Phil,Ph.D

Dr. B.Ambrose M.A. M.Phil, Ph.D

Dr. P.Nalraj M.A. M.Phil, Ph.D.

Dr. R.Latha M.A. M.Phil., Ph.D.

Dr. V.Kumar M.A. M.Phil, B.Ed. Ph.D. Dr. N.Baskaran M.A. M.Phil, Ph D.

Dr. R.Balaji M.A. M.Phil, Ph D., Dr. R.Sankarakumar M.A., M Phil.,Ph.D.
Dr. V.Ramajayam M.A., M.Phil.,Ph D. Mr. V.Anandapadmanathan M.A., M.Phil,

Dr. R.Annadurai M.A., M.Phil, Ph.D. Dr. U.Mathivanan M.A., M.Phil, Ph.D.,

Mr. T.Thegaleesan M.A., M.Phil, Dr. K.Sivakumar M.A., M.Phil, Ph D.

Mr. V.Rajendran M.A., M.Phil, Mr. R.Sampath M.A., M.Phil,

Mr. M.Senthilkumar M.A., M.Phil, Mr. E.Palani M.A., M.Phil,

Dr. P.Arokiasamy M.A., M.Phil, Ph D., Dr. S.Pichaipillai M.A., M.Phil, Ph D.,

Mr. G.Balamurugan M.A., M.Phil, Dr. D.Hemalatha M.A., M.Phil, Ph D.,

Mr. P.Parthiban M.A., M.Phil, Dr. D.Sivakumar M.A., M.Phil, Ph D.,

Dr. S.Kalaiselvi M.A., M.Phil, Ph D., Dr. V.T.Kumar M.A., M.Phil, Ph D.,

Dr. R.Gopalakrishnan M.A., M.Phil, Ph D., Mr. N.Rajeshkumar M.A., M.Phil,

Dr. V.Kalaiselvi M.A., M.Phil, Ph D., Mr.G.Mahendaran M.A., M.Phil,

Dr. S.Balraj M.A., M.Phil, Ph D. Ms. S.Ahila M.A., M.Phil,

Mr. K.Prakasam M.A., M.Phil Ms. V.Anbarasi M.A., M.Phil,

Mr. G.Kumar M.A., M.Phil, Dr. R.Unnamalai M.A., M.Phil., Ph.D.

Dr. C.Selvarani M.A., M.Phil, Ph D. Ms. A. Gayathiri M.A., M.Phil.

Ms. Rm. Meyyammai M.A., M. Phil. Ms. A. Ramya, M.A., M. Phil.,

Mr. P. Sundararaj M.A., M.Phil. Mr. A. Logu M.A., M.Phil.

COMMERCE WING

Professors

Dr. K. Vijayarani M.Com., M Phil., Ph.D.

Dr. R. Elangovan M.Com., M Phil., Ph.D.

Associate Professors

Dr. V. Sundar M.Com., M Phil., Ph D.

Dr. K. Sundar, M.Com., M.Phil.,,Ph.D.

Assistant Professors

Dr. D. Vijayarangam, M.Com., M.Phil. Dr. M. Rajarajan M.Com., M Phil., Ph D.

Dr. J. Sundararaj M.Com., M.Phil.,Ph D. Dr. R. Ramachandran M Com., M Phil.,Ph D.

Dr. A. Murugarathinam M.Com., M Phil., PhD. Dr. S. V. Murugesan M.Com., M.Phil., Ph.D.

Mr. M. Julius Prasad M.Com., M.Phil.

Dr. K. Thamizhselvan M.Com., M.Phil.,Ph D.

Dr. S. Thirumaran M.Com., M.Phil.,Ph D.

Dr. A. Sivanandam M.Com., M.Phil., Ph.D.

Dr. M. Rajendran, M.Com., M.Phil., Ph.D.,

Dr. C. Natarajan M.Com., M.Phil., Ph.D.

Dr. V.Sivakumar M.Com., M.Phil.,Ph.D.

Dr. A. Gowthaman M.Com., M.Phil. Ph.D.,

Mr. R. Dharmalingam M.Com., M.Phil.

Dr. T. J.Arun M.Com., M.Phil. Ph.D.

Dr. S. Rajeswari M.Com., M.Phil. Ph.D.

Dr. D. Thamizhvel M.Com., M.Phil. Ph.D.

Dr. M. Tamilmani M.Com., M.Phil. Ph.D.

Dr. R. Jagannathan M.Com., Ph.D

Dr. K. Devanadhen M.Com., Ph.D.

Mr. G. Karunanithi M.Com., M.Phil.,

Dr. D. Karthikeyan M.Com., M.Phil. Ph.D.

Dr. P. Senthilkumar M.Com., M.Phil. Ph.D.

Dr. R. Angamuthu M.Com., M.Phil., Ph.D.

Dr. C. Gnanadesigan M.Com., M.Phil.,Ph.D.

Mr. B. Ramu M.Com., M.Phil.

Dr. D.H. Thavamalar M.Com., M.Phil., Ph.D.

Mr. R. Prabakaran M.Com., M.Phil

Mrs. N. Lalitha M.Com., M.Phil.

Mrs. V. Sathiya M.Com., M.Phil.

Mr. V. Kannan M.Com., M.Phil.

Dr. K. Jaiganesh M.Com., M.Phil., Ph.D.

Mr. K. Apsar Basha M.Com., M.Phil.

Dr. M. Thirunarayanasamy M.Com., M.Phil., Ph D.

Dr. V. Selvarasu M.Com., M.Phil.,, Ph.D.

Dr. N. Kesavan M.Com., Ph.D.

Dr. S. Anguraj M.Com., M.Phil. Ph.D

Dr. R. Sakthivel M.Com., M.Phil., Ph.D.,

Dr. L. Satheeskumar M.Com., M.Phil., Ph.D.

Dr. K.R. Rajendran M.Com., M.Phil. Ph.D.

Dr. D. Kandhavel M.Com., M.Phil. Ph.D.

Mr. R. Kumar M.Com., M.Phil.

Dr. B. Subatra M.Com., M.Phil.

Dr. C. Vilvijayan M.Com., M.Phil. Ph.D.

Dr. A. Vennila M.Com., M.Phil. Ph.D.

Dr. S. Paul Murugan M.Com., M.Phil. Ph.D.

Mr. R. Kasilingam M.Com., M.Phil.

Dr. K. Sabitha M.Com., M.Phil. Ph.D.

Mr. M. Suresh., M.Com., M.Phil.,

Dr. A. Elavarasan M.Com., M.Phil. Ph.D.

Dr. S. Madasamy M.Com., M.Phil. Ph.D.

Dr. N. Gunasegari M.Com., M.Phil., Ph.D.

Dr. V. Palanisamy M.Com., M.Phil, Ph.D.

Dr. P. Gnanavel M.Com., M.Phil., Ph.D.

Dr. S. Malathi M.Com., M.Phil., Ph.D.

Mr. R. Karthikeyan M.Com., M.Phil.

Ms. T. Tamilmathi M.BS(Com.)., M.Phil.

Dr. B.J. Mohit Willis M.Com., M.Phil. Ph.D

Dr. S. Ranganathan M.Com., M.Phil., Ph.D.

Dr. V. Suresh M.Com., M.Phil., Ph.D.

SOCIOLOGY WING

Professors

Dr. Kirubakaran Samuel M.A., M Phil., Ph D.

Associate Professors

Dr. G. Sundaramoorthy M.A.,,M Phil.,Ph.D.

Dr. Ravi Ramachandra Rao M.A., M Phil., Ph D.

Assisstant Professors

Mr. R. Gurumoorthy M.A.,B.L.I.S., M Phil.

Dr. P. Rajkumar M.A., M.Phil. Ph.D.

Dr. P.K. Muthukumar M.A., M Phil., Ph D.,

Dr. R. Rajendran M.A., M Phil., Ph D.

Mr. M. Dhamodharan M.A., M.Phil.

Mr. N. Sukumaran M.A., M.Phil.

Mr. S. Thanikasalam M.A., M.Phil.

Dr. R. Murugeson M.A., M.Phil., Ph.D.

Dr. P. Christuraj M.A., D.L.L., M. Phil. Ph.D.

Dr. K. Maharajan M.A., M Phil., Ph.D.

Dr. S. Allah Baksh M.A., M Phil., Ph D.

Mr. P. Vinayagamurthy M.A., M.Phil.

Ms. S. Daisy M.A., M.Phil.

Ms. A. Muthulakshmi M.A., M.Phil.

Dr. J. Nagaraj M.A., M.Phil., Ph.D.

POLITICAL SCIENCE & PUBLIC ADMINISTRATION WING

Professor

Dr. A. Thanikodi M.A., M Phil., Ph D.

Associate Professors

Dr. D.Devanathan M.A., M Phil.,Ph.D. Dr. C.Subramanian M.A., M Phil.,Ph.D.

Assisstant Professors

Dr. D.Sivakumar M.A., M.Phil. Ph.D.,
Dr. R.Moorthy M.A.(Pol), M.A. Ph.D,
Dr. M.Deivam M.A., M.Phil., B.Ed., Ph.D.
Dr. P.Dinakaran M.A., Ph.D.
Dr. T.Jothi Ramalingam M.A., Ph.D.
Mr. R.Sekar M.A., M.Phil.
Dr. S. Sivarajan , M.A., M.Phil., Ph.D.
Mr. P.Natarajan M.A.(Pol.Scl.), M.A.(His.),
Ms. M.Sugirtha M.A., M.Phil,
Dr. K.Madeswaran M.A., M.Phil. Ph.D.

Mr. P.Muralidharan M.A. Mr. S.Sugumar M.A., M.Phil

Dr. M. Pravin Kumar M.A., M. Phil. Ph.D. Mr. Dhiravidamani M.A., M. Phil.

LIBRARY AND INFORMATION SCIENCE WING

Professor

Dr. S. Ravi M.A., M.L.I.S., Ph D.

Associate Professors

Dr. P. Ravichandran M.A., M.L.I.S., Ph.D. Dr. M. Sadik Batcha M.Com., M.L.I.S., M.Phil., Ph.D.

Dr. P. Sivaraman M.A., B Ed., M.L.I.S., M Phil. Ph.D.

Assisstant Professors

Dr. M. Aravinthan MA, MLIS, MPhil, M.Ed, Ph.D.

Dr. K. Sivasami, M.LIS, M.Phil, Ph.D.

Dr. K. Sanjeevi, M.LIS, M.Phil, Ph.D.

Dr. R. Natarajan M.L.I.S., M.Phil. Ph.D. Dr. M.G. Sathiyamurthy, M.L.I.S., M.Phil. Ph.D. Dr. N. O. Natarajan M.I.I.S., M.Phil. Ph.D. Dr. D. Sankaranarayanan, M.I.I.S., M.Phil. Ph.D.

Dr. R. Revathi M.L.I.S., M.PHIL. PH.D. Ms. R. Jayapriya M.I.I.S., M.Phil.

POPULATION STUDIES WING

Associate Professor

Dr. M.Raviprakash M.A., M.Phil., Ph.D. Dr. A.G. Arivukarrasu, M.A., M.Phil., Ph.D.

Assisstant Professors

Dr. S.Vasuki M.A., M.Phil. Ph.D, Mrs. K.Maheswari M.A., M.Phil.

LAW WING

Assisstant Professors

Mr. J.Thulasiraman B.Sc., M.L. Dr. V.Sivaramasethu M.A., M.L., Ph.D, Mr. V.S. Sampath M.L., M.Phil.,

MANAGEMENT WING

Professors

Dr. M.Sivasubramanian B Sc., M.B.A., M Phil., DLL., Ph.D.

Dr. C.Samudrarajakumar B.E., M.B.A., Ph D

Associate Professors

- Dr. K.Soundararajan M.Com., M.B.A., DLL., Ph.D.,
- Dr. V.Sachithanantham M.Com., M.B.A., Ph.D.
- Dr. N.Kumarasamy M.B.A., Ph.D.

Assisstant Professors

Dr. S. Arulkumar B.Com., M.B.A., Ph.D. Dr. N. Madhavan B.Sc. (Agri), M.B.A. Ph.D

Dr. P. Chinnadurai B.Sc., M.B.A., Ph.D Dr. D. Senthil B.Sc., M.B.A., Ph.D.

Mr. K. Anandanatarajan B.Sc, M.B.A, Dr. S. Kathiresan M.B.A., D.L.A.L. Ph.D

Dr. R. Sritharan M.B.A., PGDPMIR., Ph.D. Mr. R. Manivannan M.B.A. Mr. C.Rameshkumar B.E., M.B.A. Dr. G.Natarajan B.Sc., M.B.A. Ph.D

Mr. S. Sivaraj Murugan M.B.A., P.G.D.I.B. Dr. A. Auroubindo Ganesh B.Com, M.B.A.Ph.D.,

Mr. K.Tamizjyothi B.E. M.B.A., PGDMM Mr. T. Vezhavan, M.B.A., M.Phil Mr. N. S.Murugan M.Sc. M.B.A., DIH. Mr. B.Balamurali M.A., M.B.A.

Dr. V.Velmurugan B.Com, M.B.A. Ph.D Mr. S.Sivakumar M.B.A.

Dr. S. Jambulingam M.B.A., Ph.D. Mr. V.Shanmugasundaram M.Sc., M.B.A.

Mr. P.Baskar M.B.A. Dr. S.Pazhanisamy B.E., M.B.A. Ph.D.,

Mr. M. G.Jayaprakash M.B.A.

Dr. M.Kamaraj M.B.A. Ph.D

Mr. A.Balamurugan M.B.A.

Mr. C.Chinnaraja B.Com.,M.B.A.

Mr. A.M. Elanthiraiyan M.B.A.

Mr. V.S. Pandian M.B.A. Mr. S. Anbarasan M.B.A. Mr. R. Narayanan M.B.A. Mr. J. Prabakaran M.B.A.

Mr. T. Pandian M.B.A. Mr. M. Elamparuthy B.E., M.B.A.

Mr. S. Balaji M.B.A. Mr. P. Selvamani M.B.A.

Mr. E. Selvarathinam M.B.A.

Dr. K. Natarajan M.B.A.Ph.D.,

Mr. T. Rajamohan M.B.A.

Mr. C. Babu Sundararaman M.B.A.

Mr. R. Rajinikanth M.B.A. Mr. M. Ramkumar M.B.A.

Ms. M. Banumathi M.B.A. Mr. C. Magesh M.B.A.

Mr. A. Francis Abraham M.B.A. Mr. L. Balamurugan M.B.A. Mr. B. Venkat Babu M.B.A.

Mr. P. Balathandayutham M.B.A. Mr. S. Thirunavukkarasu M.B.A.

Mr. M. Murasoli M.B.A. Mr. S. Saravanakumar M.B.A., M.Phil.

Mr. P. Rajinikanth M.B.A.

Mr. K.T. Maheswaran M.B.A.

Mr. S. Balamurugan M.B.A.

Mr. S. Thirunavukkarasu M.B.A.

Mr. S. Balamurugan M.B.A. Mr. S. Thirunavukkarasu M.B.A.

Mr. K. Siva M.B.A. Mr. K. Karunakaran M.B.A. Mr. K. Prabakaran M.B.A. Mr. R. Sivakumar M.B.A., M.Phil.

Ms. J. Vidhya M.B.A., M.Phil. Mr. P. Silambarasan M.B.A.

Ms. G. Jothi M.B.A. Mr. P.Pohutezhini M.B.A.

Mr. C. Balagurubaran M.B.A., M.Com. Mr. S. Chandrasekaran M.B.A.

Mr. J. Antoni Jeyaraj M.B.A. Mr. M. J.Sathish Kumar M.B.A.

MATHEMATICS WING

Professor

Dr. D. Sivakumar M.Sc.,,D.C.A.,B.Ed.,M.Phil., Ph.D.

Assistant Professors

Mr. R. Senthilkumar M.Sc.,M.Phil.
Mrs. G. Punithavalli M.Sc.,M.Phil.
Mr. X. Arulselvaraj M.Sc.,M.Phil.
Mr. N. Paramaguru M.Sc.,M.Phil.
Mr. J. Jayaraj M.Sc.,M.Phil.
Mr. M. Vasu M.Sc.,M.Phil.
Mrs. T. Anitha M.Sc.,M.Phil.

PHYSICS WING

Professors

Dr. C. Rakkappan M.Sc., Ph.D.

Dr. S.Balamuralikrishnan M.Sc., M.Phil., Ph.D. Dr. L.Palaniappan M.Sc., M.Phil., B.Ed., Ph.D.

Associate Professors

Dr. R.Palani M Sc., M Phil., Ph.D., DSADP Dr. S.Thirumaran M Sc., M Phil., B Ed., Ph.D.

Dr. T.Sumathi M Sc., M Phil., B Ed.

Assistant Professors

Dr. P.Venkatachalam M.Sc., Ph.D. Mr. P. S.Ramesh M.Sc., M.Ed., M.Phil. Dr. P.Hajasharif M.Sc., M.Phil. Ph.D. Dr. N.Sundaramurthy M.Sc., M.Phil. Ph.D.

Dr. M.Ramesh M.Sc., M.Phil. Ph.D. Ms. U.Gnanasheela M.Sc., M.Phil.

Dr. K. T.Arulmozhi M.Sc., Ph D. Mr. J.Earnest Jayakumar M.Sc., M.Phil., M.Ed.

CHEMISTRY WING

Professor

Dr. L. D. Prabhakar M.Sc., Ph D.

Dr. V. Thanickachalam M.Sc., M Phil., Ph D.

Associate Professors

Dr. T.Anandabaskaran M.Sc., Ph D. Dr. G.Ramalingam M.Sc., M Phil., Ph D.

Dr. S.Pazhamalai M.Sc., B.Ed., Ph D.

Assistant Professors

Dr. S.Senthilkumar M.Sc., M Phil., Ph D. Dr. R.Valliappan M.A., M.Sc., B.Ed., Ph.D.

Dr. T.Vidhyasagar M.Sc., M Phil., Ph D. Dr. A.Kuraitheertha Kumaran M.Sc., M.Phil. Ph D.

Dr. S.Srinivasan M.Sc., Ph D. Mr. C.Raju M.Sc., M Phil.

Mrs. B.Premalatha M.Sc., M Phil. Mrs. R.Arulmani M.Sc., M Phil.

Mrs. P. Punitha M.Sc., M Phil.

BOTANY WING

Professor

Dr. V. Venkatasalu, M.Sc., M.Phil., Ph D.

Associate Professors

Dr. C. Tamilmani M.Sc.,M.Phil.,Ph D. Dr. D. Kumarasamy M.Sc.,M.Phil.,Ph D.

 $Dr.\ N.\ See tharaman\ {\tt M.Sc.,B.Ed.,\ Ph\ D.} \qquad Dr.\ P.\ Ranganathan\ {\tt M.Sc.,B.Ed.,\ Ph\ D.,}$

Dr. K. Annamalai M.Sc., Ph.D.

Assistant Professors

Dr. S. Sivasankaramoorthy M.Sc., M.Phil., Ph D.

Dr. S. Balamurugan M.Sc., M.Phil., Ph.D.,

Dr. G. Thiyagarajan M.Sc., M.Phil., Ph.D.

Dr. R. Sivakumar M.Sc., B.Ed., Ph D.,

Dr. R. Manivasagaperumal MSc., M.Phil.,Ph.D.

Dr. K. Saravanakumar M.Sc., M.Phil., Ph.D.

Dr. J. Prabhakaran M.Sc., M.Phil., Ph.D.

Dr. S. Karthikeyan, M.Sc., M.Phil., Ph.D.,

Dr. J. Sekar M.Sc., M.Phil., Ph.D.

Dr. P. Elavazhagan M.Sc., M.Phil., Ph.D.

Dr. P. Shakila M.Sc., M.Phil., Ph.D.

Mr. S. Ravikumar M.Sc., M.Phil.

Dr. T. Venkatesan M.Sc., M.Phil., Ph.D.,

Ms. A. K. Rajalakshmi M.Sc., M.Phil., B.Ed.,

Mr. A. Natarajan M.Sc., M.Phil.

Mr. J. Ramesh Kumar M.Sc., M.Phil., B.Ed.

Mrs. N. Saraswathi M.Sc., M.Phil.

Dr. A. Gandhi M.Sc., Ph.D.

Dr. A. Vetriselvi M.Sc., M.Phil. Ph.D.

Mrs. I. Sobhakumari M.Sc., M.Phil.

Mr. E. Sudhakar M.Sc., M.Phil.

Mrs. P. Leela M Sc., M.Phil.

Dr. K. Murugaiyan M Sc., M.Phil., Ph.D.,

Dr. P. V. Sivakumar M.Sc., M.Phil, Ph.D.

ZOOLOGY WING

Ms. S.Pushpa M.Sc., B.Ed., M.Phil., Mr. A. V.Muralitharan M.Sc., M.Phil.

Professors

Dr. M.Sabesan M.Sc., M Phil., Ph.D.

Dr. R.Karuppasamy M.Sc., M Phil., Ph.D.

Dr. G. Veeraiyan M.Sc., B.Ed., M Phil., Ph.D.

Associate Professor

Dr. K. Vasudevan M.Sc., M Phil., Ph.D.

Assistant Professors

Dr. S.Selvakumar M.Sc., Ph.D.

Mr. J.Ganesan M.Sc., M Phil., M Ed

Ms. S.Puvaneswari M.Sc., M.Phil.

Dr. M.Muthulingam M.Sc., B.Ed., M.Phil., Ph.D.

Dr. R.Thirumavalavan M.Sc., M.Phil., Ph.D. Dr. A.Elangovan M.Sc., M.Phil. Ph.D.

Mr. M.Soundararajan M.Sc., M.Phil.

Dr. T.Vivekananthan MSc., M.Phil., B.Ed. Ph.D.

Dr. J. Vaidehi M.Sc., B.Ed., M.Phil. Ph.D.

Dr. P.Ronald Ross M.Sc., B.Ed., M.Phil., Ph.D.

Dr. N.Suresh M.Sc., M.Phil., Ph D.

Dr. S.Manivannan M.Sc.,Ph D.

Mr. S.Ananthakrishnasamy M.Sc., M.Phil. Mr. R.Anandhan M.Sc., M.Phil.

Dr. M. V.Radhakrishnan M.Sc., M.Phil., Ph D. Mr. A. Krishnamoorthi M.Sc., M.Phil.

Mr. P.Karthikeyan M.Sc., M.Phil.

Dr. K.Moorthi Kumar M.Sc., M.Phil. Ph.D.

Ms. K.Bhavani M.Sc., M.Phil.

Mr. J. Prakash Sahaya Leon M.Sc., M. Phil.

Mr. K.Balakrishnan M.Sc., M.Phil

Ms. A.Babby M.Sc., M.Phil

Dr. S.Selvakumaran M.Sc., M.Phil., Ph.D. Dr. S.R. Pugazhvendan M.Sc., M.Phil. Ph.D.

Ms. V.Kavitha M.Sc., M.Phil.,

Mr. M. Mariappan M.Sc., M.Phil.,

Mr. P. Senthil Elango M.Sc., M.Phil.

Ms. R. Mohanambal M.Sc., M.Phil.

EDUCATION WING

Professors

Dr. M.Harikrishnan M.A., M.Phil., Ph.D. Dr. S.Lily Epsy Bai M.A., M.Ed., M.Phil., Ph.D.

Associate Professors

Dr. V.Ambedkar M.Sc., M.Ed., M.Phil., Ph.D. Dr. D.Mohana M.Sc., M.Ed., M.Phil., Ph.D.

Assistant Professors

Dr. R.Ramachandran M.A., M.Phil., Ph.D. Dr. P.C. Nagasubramani. M.Sc., , M.Phil. Ph.D.

Mr.T.Manickavasagan M.Sc., M.Phil. Mr. M.Rajakumar M.A., M.Phil.

Dr.S.Sivasubramanian . M.A., M.Phil. Mr. R.Sembiyan M.Sc., M.Phil.

Dr.R.Sivakumar M.A., M.Phil., Ph.D. Mr. S.Sampath Kumar M.Sc., M.Phil.

Dr.S.Andal M.Sc., M.Phil., Ph.D. Mr. A.Joakim M.A., M.Phil.,

Dr. S. Venkataraman, M.Sc., Ph.D. Mr. K.Senthilkumar M.Sc., M.Phil.

Mr. A. Dheivamani, M.Sc., Dr. S.Wilson M.A., M.Phil. Ph.D.,

TAMIL WING

Associate Professors

Dr. N. Venkatesan M.A., M Phil., Ph D. Dr. G. Pilaventhiran, M.A., M Phil., Ph D.,

Assistant Professors

Dr. K.Anbalagan M.A., M Phil., Ph D. Mr. K.Bhoopathy M.A., M Phil.

Dr. A.Anbu M.A., M.Phil.Ph.D. Mr. M.Thangavel M.A., M Phil.

Dr. D.Meganathan M.A.,., M Phil., Ph D. Dr. N.Nagarajan M.A., M Phil. Ph.D.

Dr. R.Sathasivam M.A., ,M Phil.,Ph D. Dr. R.Murugan M.A., M Phil. Ph.D.

Dr. V.Ganapathyraman M.A., M.Phil., Ph.D. Mrs. P.Revathi M.A., M Phil.

Dr. T.Nellaiyappan M.A. M.Phil., Ph.D. Dr. M.Dhanalakshmi M.A., M Phil., Ph.D.

Dr. Aranga Anbilnathan M.A. M.Phil., Ph.D. Mr. C.Elancheran M.A., M Phil.

Dr. E. Veerappan M.A., M. Phil., Ph.D. Dr. R.Soundararaj M.A., M Phil. Ph.D.

Dr. T.Thirunavukarasu M.A., M.Phil., Ph.D. Mr. V.Karthick M.A., M Phil.

Dr. S.Anbarasan M.A., M Phil., Ph.D. Mr. M.Sampathkumar M.A., M Phil.

Dr. S.Selvakumaran M.A., M Phil., Ph.D., Dr. P.Kuppusamy M.A., M Phil. Ph.D.

Dr. V.Arivajagan M.A., M.Phil., Ph.D. Dr. S. Vanitha M.A., M Phil. Ph.D. Mr. M.Ravi M.A., M Phil.

Dr. P.Bagavathy M.A., M.Phil., Ph.D.

Dr. P.Vairamoorthy M.A., M.Phil., Ph.D. Ms. A.Pappathi M.A., M Phil.

Dr. S. Vadivelan M.A., M Phil., Ph.D. Dr. M.Vijaykumar M.A., M Phil., Ph.D. Dr. J.Muruganathan M.A., M.Phil., Ph.D. Dr. P. Innamuthu M.A., M Phil., Ph.D.

Dr. S.Sundar M.A., M.Phil., Ph.D. Dr. V. Shanmugam M.A., M Phil. Ph.D.

Mr. K.Rengaraj M.A., M Phil. Dr. V. Ramamoorthy M.A., M Phil., Ph.D.

RURAL DEVELOPMENT WING

Assistant Professor

Dr. G. Vedandesikan, M.com., M Phil., Ph.D.

Dr. P. Murugesan, M.com., M Phil., Ph.D.

PSYCHOLOGY WING

Associate Professor

Dr. E. Joseph Alexander M.A., M Phil, Ph.D.,

Assistant Professors

Dr. V. Chalapathy M.A., M.Phil, Ph.D.,
Dr. K. Nagalakshmi M.Sc. M.Phil. Ph.D.,
Dr. G. Umadevi M.A., M Phil., Ph.D.,
Dr. J.M. Asgarali Patel, M.Sc., Ph.D.

ENGINEERING WING

Professor

Dr. P. Kanthabhabha M.E., Ph.D. (Chemical) (trans to Chem, Engg., on 26.11.13)

MECHANICAL ENGINEERING WING

Assistant Professors

Mr. S.Venkatakrishnan B.E.(Mech.), Mr. M.Thambidurai B.E.
Mr. V.Manieniyan B.E. Mr. S.Muthukumar B.E.

Mr. R.Shanmugaraja M.E.

CHEMICAL ENGINEERING WING

Associate Professor

Dr. B.Suresh M.E., Ph.D.,

Assistant Professors

Dr. R.Ramsenthil M.E., Ph.D.,
Dr. S.Raja M.E., Ph.D.,
Dr. S.Sathian M.E. Ph.D.,
Mr. B.Gopalakrishnan M.E.
Dr. G.Durai M.E., Ph.D.,
Dr. S.Arivukkarasan M.E., Ph.D.,

Dr. P.Sudhakar B.E., Ph.D., Mr. K.Jayabalan B.E.

STRUCTURAL ENGINEERING WING

Associate Professor

Dr. A. Prabaghar M.E., Ph.D.,

Assistant Professor

Mr. M. Anand B.E., M.B.A.

CIVIL ENGINEERING WING

Assistant Professors

Mr. K. Srinivasan M.E., Dr. R. Balamurugan B.E. Ph.D. Mr. K. Balasubramanian B.E. Mr. G. Ravisankar B.E.

MANUFACTURING ENGINEERING WING

Assistant Professors

Dr. K. Srinivasan M.E. Ph.D. Mr. N. Muthukumar M.E. Mr. M. Arulselvan M.E. Mr. S. Natarajan B.E. Mr. B. Neelakandan B.E. Mr. L. Arunkumar B.E.

Mr. G. Kumanan M.E.

ELECTRICAL & ELECTRONICS ENGINEERING WING

Assistant Professor

Mr. M. Saravanan M.E. Mr. J. Thillaivanan M.E.

COMPUTER SCIENCE AND ENGINEERING WING

Associate Professor

Dr. K. Seetharaman M.Sc., Ph.D.

Assistant Professors

Dr. S. Vijay Bhanu M.E., Ph.D. Mr. B. Narayanan M.E.

INFORMATION TECHONOLOGY WING

Assistant Professor

Mr. L.R. Aravind Babu M.E.

MUSIC WING

Assistant Professor

Mr. K. Krishna Raju,

LIBRARY WING

Assistant Libarian

Mr. Rm. Subramanian

Research M.Phil/Ph.D.

Wing	Research	On-going		Awarded	
		Male	Female	Male	Female
Tamil Wing	M.Phil	80	05	02	02
	Ph.D.	13	12		01
Business Admn., Wing	M.Phil		01	02	
	Ph.D.	71	06	01	-
Social Wing	Ph.D.	03	07	01	1
Engineering Wing	Ph.D.	15		02	-
Education Wing	Ph.D.	12	06	01	02
Mathematics wing	Ph.D.	02	1	01	1
Library & Information Science Wing	M.Phil.			01	02
	Ph.D.	09	09	02	02
Botany Wing	M.Phil			01	07
	Ph.D.	19	16		-
Chemistry Wing	Ph.D.	09	05	01	
Physics Wing	M.Phil		2	1	-
	Ph.D.	10	12	1	-
Pol. Sci. & Pub. Admn. Wing	Ph.D.				
Population Studies Wing	Ph.D.	01			-
Zoology Wing	Ph.D.	07	03	02	-
Commerce Wing	M.Phil	02		03	03
	Ph.D.,	13	05	09	03

TAMIL WING

Special Lectures

Name	Conference/ Refresher Course	Title	Date / Venue
முனைவர் க.அன்பழகன்	பேரறிஞர் அண்ணா ஆய்வு	அறிஞர்	23.01.2013 , அரும்பகம் பாரதிதாசன்
	இருக்கை / ஆய்வு வட்டம்	அண்ணாவின்	பல்கலைக்கழகம், திருச்சி.
		பன்முக ஆளுமை	

Other Activities

Name	Title	Date / Venue
Dr.V.Arivajagan		17.07.13 to 06.08.13, Bharathiyar University, Coimbatore.
Dr.K. Bhoopathy	Kurunthogai Uraithiran	Semmoodhai Pathipagam, Chennai.
_		23.05.2013, A.K.T.School,Kallakkurichi, Villuppuram .Dt

HISTORY WING

Special Lectures

Name	Conference / Refresher course	Title	Date / Venue
Govt.Arts.College,	Special Lecturers	Uses of	July 10, 2013
Mayiladuthurai		History	Department of History

BUSINESS ADMINISTRATION WING

Research (Project)

Name of Project	Principal Investigator / Co-investigator	Funding Agency	Period	Rs.
"Food label usage and nutrition information awareness among urban consumers"	Dr. K. Soundararajan	UGC	2011-14	5,57,100.00
Impact of (SNS) Social Networking Sites on Students Learning attitude and social integration	Principal Investigator Dr. C. Samudhra Rajakumar Co-Investigators Dr. K. Tamizhjyothi Dr. R. Sritharan		2013-15	4,10,000.00

Special Lectures

Name	Conference / Refresher course	Title	Date/Venue
Dr. M. Sivasubramanian	International Conference	contemporary issues and challenges of Indian Business in Global Scenario	Jamal Mohammed College, Trichy during 13 - 14.02.2013
Dr. C. Samudhra Rajakumar	International Conference	Building Management Model for Sustainable Growth	13.04.13, Vivekanadha College, Tiruchengode
Dr. C. Samudhra Rajakumar	Refresher Course	Research Methodology and Statistical Analysis Using SPSS	Dept of Business Administration, Annamalai University during 12 to 21.12.13

Other Activites

Name	Title	Date/Venue
Dr. C. Samudhra Rajakumar	Simulation Games and Marketing Strategies	AVC College of Engineering, Mayiladuthurai, 2013
	Fundamentals of Structuring a Good Questionnaire	15.05.13, Shri Krishnaswamy College for women, Chennai-40
	Association of Sprout	07.10.13, Tagore Institute of Eng And Tech, Deviyakurichi
Dr. K. Tamizhjyothi	Positive Attitude and Creative Thinking	21.01.2013, GRD School of Management, Coimbatore
	Engraving Entrepreneurial Skill	05.03.2013, Sri Sai Ram Institute of Management, Tambaram, Chennai

Name	Title	Date/Venue	
	Effectiveness of SPSS in Research Analysis	15.05.2013, Sri Krishnaswamy College for Women, Chennai	
	Disposal of e-Waste 25.07.2013, Lions Club of Cosmopolitan, Chidambaram		
	Stress handling and Problem handling	25.12.2013, Thillai Matriculation School, Chidambaram	
Dr. R. Narayanan	"Time Management"	19.06.2013 and 20.06.2013, NCC Cadets of Annamalai University	

Foreign Visit:

Dr. S. Arulkumar visited to conduct University Exams to Ras-al-kaima, January 2013

LIBRARY & INFORMATION SCIENCE WING

Special Lecturers:

Name	Conference / Refresher Course	Title	Date/ venue
Dr. S. Ravi	UGC Refresher Course	Library & Museum from tradition to technology	21.12.13, Bharathidasan University, Trichy
	ICSSR sponsored National Seminar on Application and relevance of e-resources in academic libraries	Chaired a session	08-02-2013 Alagappa University, Karaikudi
	National Conference on Research Trends and New Paradigms in Library & Information Science	Key-note address	21.11.2013 Bharathiar University, Coimbatore

EDUCATION WING

Research : (Project)

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Amount
Development and Validation of Cell Phone - Android Application for the execution of Teacher Education Curriculum	Dr.S.Venkataraman Principal Investigator And M.Rajakumar Co-Investigator	UGC	2014 Onwards	Rs.11,34,400
Life skill development programme for the students with attention deficit disorder in the coastal area of Cuddalore and Nagapattinam Districts of Tamilnadu	Dr.D.Mohana Co-investigator	UGC	2013-2015	Rs.9,44,600

Other Activities

Name	Title	Date / Venue
Dr.V.Ambedkar	,	11.05.13, Government College of Education, Orathanadu
		On 03 & 04.05.13, Durai Vidhya Lakshmi College of Education Chennangkuppam-Vellore

CHEMISTRY WING

Research (Project)

Name of Project	Principal Investigator/	Funding	Period	Rs.
	Co-investigator	Agency		
Isolation of novel pesticidal compounds from	Dr. S. Dhanasekaran	UGC,	3 years	12,45,800/-
selected medicinal plants with special	Principal Investigator	New	(April	
reference to mosquitocidal activities against	Dr. G. Ramalingam	Delhi	2013-April	
important vector mosquitoes (Dipter culicidae)	Co-investigator		2016)	

Other Activities:

Name	Title	Date/Venue
	1	19.12.12 to 15.01.13 (28 days). UGC-ASC, Pondicherry University, Puducherry
Refresher Course in Nanoscience Interdisciplinary)	I	9.11.13 to 09.12.13 (21 days). UGC-ASC , University of Madras, Chennai

BOTANY WING

Research: (Project)

Name of Project	Principal Investigator/ Co-investigator	Funding Agency	Period	Rs.
Identification and quantification of phytoplankton by image analysis	Dr. A. Vetriselvi	UGC Minor Project	2011- 2013	1,60,000
Studies on phytolith Morphology of some angiosperm taxa – a data base.	Mrs. I. Sobhakumari	UGC Minor Project	2012- 2014	1,80,000
Screening of mangroves and halophytes for antimalarial molecule against Chloroquine sensitive strain of Plasmodium falciparum"	Dr. V. Venkatesalu	DRDE	2011- 2013	.4,00,000
Isolation and identification of anticandidal compounds from Cassia Species,	Dr. V. Venkatesalu	ICMR	2011- 2013	10,88,609
Studies on the palaeo environment and ecology of the tertiary flora of Neyveli Lignite, Tamilnadu	Dr. D. Kumarasamy	UGC Major Project	2013- 2016	11,78, 300
Phytochemical profiling, bioactivity and in vitro propagation of endangered medicinal plants Decalepis hamiltoni Wright & Arn.	Dr. R. Manivasagaperumal	UGC Major Project	2013- 2016	10,88,300
Exploring the invasive potential of billy goat weed (Ageratum conyzoides L.) accession in Tamilnadu by assessing their Eco-physical and Genetical Characters	Dr. J. Prabhakaran	UGC Major Project	2013- 2016	8,11,800
Isolation, identification and formulation of elite plant growth promoting rhizobacteria for sustainable rice production	Dr. A. Gandhi	UGC Major Project	2013- 2016	11,20,800

Special Lectures

Name	Conference/	Title	Date/Venue
	Refresher course		
Dr.K.Saravanakumar		modern approaches in Plant	14.03.2013, A.V.C. College (Autonomous), Mannampandal, Mayiladuthurai,.

ZOOLOGY WING

Research : (Project)

Name of project	Principle investigator/ Co-investigator	Funding agency	Period	Rs.
Effect Of Di Indolylmethane On Bisphenol A, An	Dr. K. Vasudevan	UGC	2013 -	12,05,800
Estrogenic Endocrine Distruptor Chemical,	(Co-investigator)		2016	
Exposed Female Sprague – Dawley Rats				
Reproductive biomarkers of fish population as an	Dr. S. Puvaneswari	UGC	2013 -	8,41,800
indicator of water pollution in Uppanar river, in	(P.I)		2016	
Cuddalore District				
FT-IR Spectroscopic analysis of organic matter	Dr. S. Manivannan	UGC	2013 -	2,15,000
transformation and nutrients recovery during	(P.I)		2015	
recycling of sugar industry wastes bagasse fly ash				

COMMERCE WING

Special Lecturers:

Name	Conference/	Title	Date/ venue
	Refresher Course		
Ayya Nadar Janaki	National	Financial Inclusion and	15 &16.03.13
Ammal College -	Conference -	Inclusive Development	
Sivakasi	Chairing a session		
Poompuhar College	National	A Calibration of Indian	27.07.13
 Melaiyur 	Conference -	Financial System - Emerging	
	Chairing a session	Shocks and Existing	
		Insulations / Insurance - An	
		Alaudin's Lamp	
Dr. C. Natarajan	State Level	Global Marketing Innovations	01.03.13 at Dept. of
	Seminar	in 21st Era	Commerce with Computer
			Applications, Nandha Arts and
			Science College, Erode.
Dr.T.J.Arun	Conference	New Approaches to Business	27.09.13 at Dept. of Commerce,
		Excellence	Vidhya Sagar Women's College,
			Chengalpattu
Dr.Gnanadesigan,C.	National	Consumer Protection and	13.04.13 at Citizen Consumer
_	Conference	Welfare	Club, Kongunadu Arts and
			Science College, Coimbatore

Endowment Lecturers:

Name	Title	Date/ venue
Nallamuthu Gounder	Insurance Industry in India	10.01.13
Mahalingam College, Pollachi		
Dr.G.Karunanithi	Internet Banking	21.12.13 at Dept. of PG Commerce
		(CA) ANJA College, Sivakasi
	Recent Trends in life insurance Industry in India	5.7.2013

Other Activities:

Name	Title	Date/ venue
Dr. K.Thamizhselvan	On the theme "Challenges and Strategies in Human Resource	17.04.13,
	Management "in the International Conference on Challenges and	Tiruchengode.
	Strategies for Vibrant Management organized by the Department	
	of Management Studies, Mahendra Engineering College.	
Dr. C. Natarajan	On the theme "Banking and Bank Management" in the National	20.02.13,
	Conference on Banking and Finance organized by the Rajagiri	Cochin.
	Centre for Business Studies.	
Dr. C. Natarajan	On the theme "Accounting, Banking and Finance" in the Third	25 &
	Asia-Pacific Business Research Conference organized by the World	26.02.13,
	Business Institute, Australia.	Kuala Lumpur,

Name	Title	Date/ venue
		Malaysia.
Dr. C. Natarajan	On the theme "Global Marketing Innovations" in the State Level	1.03.13,
	Seminar on Global Marketing Innovations in 21st Era organized by	Erode.
	the Department of Commerce with Compute Applications, Nandha	
	Arts and Science College.	
Dr. C. Natarajan	On the theme "Challenges and Strategies in Marketing" in the	17.04.13,
	International Conference on Challenges and Strategies for Vibrant	Tiruchengode.
	Management organized by the Department of Management	
	Studies, Mahendra Engineering College.	
Dr. C. Natarajan	On the theme "Organizational Development & Change	16 &
	Management" in the Peter. F. Drucker Memorial 5th National	17.11.13,
	Conference on Business Innovation, Economics & Management	Siliguri, West
	organized by the Department of Management Studies, Siliguri	Bengal.
	Institute of Technology.	

Abroad Visit:

Name	Purpose
Dr. K.Thamizhselvan	Presented a paper titled "Quality of Work Life of Employees in Public Sector
	Undertaking: An Empirical Study" in the Third Asia-Pacific Business Research
	Conference organized by the World Business Institute, Australia at Kuala Lumpur,
	Malaysia on 25 & 26.02.13
Dr. C. Natarajan	Presented a paper titled "Gap Analysis in the Service Performance of the New
	Generation Private Banks in Chennai Mega City: An Empirical Study" in the Third
	Asia-Pacific Business Research Conference organized by the World Business
	Institute, Australia at Kuala Lumpur, Malaysia on 25 & 26.02.13

Awards Received:

Dr. C. Natarajan

- i. "Bharat Jyoti Award from India International Friendship Society" and "Glory of India Gold Medal from International Institute of Success Awareness" at New Delhi on 15.04.13.
- ii. Bharat Seva Ratan Gold Medal Award from Global Economic Progress and Research Association at Chennai on 06.07.13
- iii. Rajiv Gandhi Excellence Award from India International Friendship Society at New Delhi on 24.08.13.

LIBRARY

CHAPTER - IV

GENERAL LIBRARY

Staff

Librarian

- Dr. M. Suriya, M.A.M.Phil.,PGDS.,DCPA.,DSAD.,DISM.,Ph.D., [till 31-07-2013]
- Dr. M. Nagarajan, M.A., M.L.I.S., M.Phil., Ph.D., [from 01-08-2013]

Assistant Librarian

- Dr. J. Bhanumathi, B.Sc., M.A., M.L.I.S., B.Ed., DCPA., Ph.D.,
- Dr. M.G. Rajeswari, M.A., M.L.I.S., B.Ed., DCPA., Ph.D.,
- Dr. B. Meenakshi, B.Sc., M.A., M.L.I.S., B.Ed., DCPA., CIOA., Ph.D.,
- Dr. S. Balakrishnan, M.A., M.L.I.S., M.Phil., B.Ed., Ph.D.,
- Dr. K. Natarajan, M.A., M.Ed., M.L.I.S., Ph.D.,

Annamalai University maintains a state-of-the-art library in educational planning, administration and inter-disciplinary subjects. The library acts as crucial resource and learning center of the University to meet the information needs of the faculty and students for the growth and overall development of the organization. The library caters to the needs of faculty / staff members of the university, research scholars, students from India and abroad as well as participants of various national and international programmes. Our Library is headed by the Librarian and supporting staffs.

Acquisition Section

The library presently has a collection of 5,36,238 books besides a rich collection of reports of seminars, conferences, thesis etc. During the last period 1099 books were added to its existing collection. The number of books received on gratis was 1516.

Technical Section

The number of books classified was 4110. The total number of books catalogued was 4110. The number of books that have been transferred to the department was 2837.

Reference section

The Reference Section in this library has various books that are sources of information about different subjects.

Total Number of books available : 11718

Number of books added : 195

Previous Year Question Bank from 2005 to 2013 is available for Reference/Photocopy purpose.

Total Reference Section Users : 23653

Question Bank Photocopy Users : 599

Textbook Photocopy Users : 109

Circulation Section

Total number of membership cards issued to the students	4,371
Total number of membership cards issued to research scholars	211
Total number of membership cards issued to faculty members	16
Total number of membership cards issued to non-teaching staff	31
Number of Nil Arrears issued	11,474
Number of Duplicate Nil Arrears issued	421

Total number of Books issued	13,986
Total number of books Returned	16,932
Amount collected to way as penalty	Rs.3,42,575
Amount collected by way as penalty	Rs.6,49,400
Amount collected for issuing duplicate nil arrears	Rs.42,100
Amount collected for missing Library Tokens	Rs.87,040

Periodical Section

The total numbers of journals subscribed was 293. 397 Journals were transferred to the departments. 1300 Journals were received on gratis.

World Bank Cell

Thanks to the World Bank of selecting our library as a full-fledged depository library for all its publications. Now the World Bank publications are available through online mode. Online web-portals are created for reference service and institutional repository service. Total number of World Bank books available in the library is 7550.

Competitive Examination Section

This section is equipped with documentary sources useful for the students who would like to prepare themselves for civil service and other competitive examinations.

Special Collection

This section in the library includes the books about painting, photograph, sculpture, architecture, dance, music and interior decoration and books about the Founder of the Annamalai University.

Photocopying service [Xerox]

Total number of Xerox copies taken : 27,874

Amount collected for Xerox service : Rs.22,299.00

Non-Book Materials Section

Our Library has a separate section for the rare and precious collection of following non-book materials.

Gramophone Records	2,317
Palm Leaves	932
Rare Gold Coins	40
Rare Silver Coins	55
Rare Copper Coins	32
Audio Cassettes	399
Video Cassettes	107
Micro Fiche	4,487
Micro Film [UMI]	231
Film Strips	146
35mm Film Slides	1,076
CD / DVDs	630
Rare Books (Manuscript)	3
Paper Manuscripts	8
Total No. of Non Book Materials	10,463

Rare audio collection in the format of spools, gramophone records and audio cassettes are converted to digital format.

Binding Section

The details of binding work completed during this period is given below

Binding of books	:	1482
Binding of journal back volumes for other departments	:	456
Numbering in Membership Cards :		
Student (White) card	:	18376
R.S. & Staff (Yellow) card	:	3410

Other than binding works, the binding section carryout the following works.

- 1. Preparation of Gate Tokens
- 2. Preparation of Office files.
- 3. One side cutting of rare text books and dissertation for scanning

OPAC Service

OPAC – Online Public Access Catalogue is a milestone in our library services which helps us to access books in seconds of time. The catalogues of books, journals, periodicals, Back Volumes, Palm leaf manuscript, historical coins, etc., were viewed by giving the key word related to the title or author. The general information about the books like title, author, publisher, collation, year of publishing, price were given in the catalogue. In addition to this the exact location of the books were identified by section name, pillar number, rack number and book serial number. Any one can access the book immediately without searching it in racks. The lists of books present in various departments in our university were also viewed in this Service. 4110 records were added during this year.

UGC INFONET Service

The Internet has now-a-days become an important component in academic institutions as it plays a pivotal role in meeting the information and communication needs of University. With the special assistance by the UGC, the UGC-Infonet programme was implemented with 1Gbps BSNL Leased-Line Connectivity. The INFLIBNET provides seamless access to more than 7000+ Full text E-Journals and 3 bibliographic databases from 16 publishers and aggregators in different disciplines.

This connection is purely IP Based. Which dose not requires any authentication to access in our campus. The programme has been implemented in phased manner. our institution is in the second phase, So far 120 Universities and 22 Libraries are involved in the program under the purview of UGC, have been provided differential access to subscribed E-Resources. These E-Resources cover almost all subjects in various disciplines .The Programme is wholly funded by the UGC and executed by the INFLIBNET (Information and Library Network) Centre, Ahmedabad. From October 2013 JCCC@UGC-Infonet is renamed as Jgate@UGC-INFONET.

ILL Libraries & Article Delivery:

INLIBNET has also initiated interlibrary loans and document delivery services from the comprehensive collection of subscribed journals under Jgate@UGC- INFONET. ILL is also known as Inter-Library Lending. INFLIBNET has designated 22 libraries to fulfill ILL request from the users, affiliated to 149 universities covered under UGC. The ILL libraries together subscribe for 2000 plus journals that is not available through

consortia. Universities can request for articles from the journal holdings of those libraries wherever they find useful articles in JCCC search, that are now available in that library www.jgatepluse.com.

Training Programmes on UGC-Infonet E-Resources

Name of the Faculty / Department	Period	No. of Participants
Agriculture - Extension	12-02-2013	38
	Total	38

UGC INFONET User Report

User Report	Research Scholar	Staff	Student	Total
No. of Users	27524	1469	2563	31556

Jgate@UGC INFONET User Usage Report

Name	Hits
Annamalai University	1,87,182

Jgate@UGC INFONET Service Usage Report

SI No	Service	Hits		
	Commonly Required Statistics			
1	Abstract	16313		
2	Database Search Result Page	14141		
3	Database Search Page	43527		
4	FullText	29139		
5	Hard Copy	1965		
6	Table of Contents Page	3312		
7	User Login	60344		
	Special Statistics			
8	By Publisher Journal List Page	234		
9	By Publisher List Page	246		
10	By Subject Joural List Page	711		
11	By Subject Page	536		
12	Journal List Page	412		
13	Lateral Search	714		
14	Latest Updates	107		
15	Supplementary URL	12		
16	Table of Contents Archive Page	1347		
17	View and Print	1048		

J-Gate@UGC INFONET Service Usage Report

SI. No.	Group Name	Services	Hits
1	Successful Logins	Successful IP/BASED Login	13070
2		Successful Profile User Login	4
3	Journal Finder	Archive	140
4		Browse By Packages	6
5		Browse Journal A-Z Listing	44
6		Browse Publisher A-Z Listing	11
7		Current	94
8		Journal Listing Under Package	3
9		Journal Listing Under Publisher	3

SI. No.	Group Name	Services	Hits
10		Latest Update	2
11		Table of Contents	278
12		Search Within	66
13	Basic Search	Home page	2591
14		Results Page	1231
15		View All	767
16		View Fulltext	409
17	Advanced Search	Home page	62
18		Results Page	56
19		View All	36
20		View Fulltext	17
21	Author Finder	Home page	36
22		Results Page	9
23	Lateral Search	Lateral Author Search	5
24		Lateral Keyword Search	16
25		Lateral Journal Search	16
26	Refine Search	Refine Search	203
27	New Search	New Search	1093
28	Sort Results By	Sort By Relevancy	8
29	Filter Results By	Subject	40
30		Author	3
31		Journal	520
32		Year	5
33	List of services	Abstract view	774
34		Fulltext view	780
35		Available in library	18
36		Request Article	45
37	Preview Article	Preview Article	7
38	Print Article	Print Article	2
39	Email Article	Email Article	3
40	Registered Profile Users	Registered Profile Users	3
41	Change search settings	Change search settings	25
42	Search History	Search History	15

ILL - JGate@UGC INFONET DDR Report

Request Received by Annamalai University	237
Request Sent by Annamalai University	817

Wi-Fi Service

Wi-Fi Connection has been provided since 2012. Every year minimum 200 connection are registering for the effective use of educational resources through Wi-Fi especially in the Dr. C.P.Ramaswami Aiyar Library. Due to increase in number of connections and on the basis of our Administrator's suggestion we have expanded this service to INFONET Lab also for the effective use of research articles by the scholars from various publishers.

Virtual Library

Virtual Library is a collection of online reference resources organized by subjects. Virtual Library will function as a subject gateway for reliable and easily accessible source of information on the web without wasting time.

Our Virtual Library is now available for online accessing. It includes Subject Resources, Online Dictionary, Encyclopedia, Biography, Directories, Learning Resources, Newsletters, Reports, Job Opportunities, Competitive Exams, E-Libraries., Course Syllabus, E-Books, E-Question Bank from 2008-2013., etc.

Total Virtual Library Users : 422.

Digital Library

In our digital library, we are maintaining the digital contents of the Ph.D. thesis [viz. abstracts of Arts & Science subjects] and further efforts are being made to incorporate the contents of other subjects.

Media Library

Media Library is equipped with documentary sources useful to the Students and the Staff. It maintains Audio and Video Materials on different subjects which will strengthen the individual capability of the library users. It has the rare collection of Audio materials related to the Founders of Our University.

Now the Audio and Video Materials are available in a Database format for Reference Service and the online web-portals process is ongoing. Total number of Audio & Video materials available in the library is around 5000.

Library users

Total numbers of Users from our university is 94,210 and total number of users from other institutions 330.

Amount collected from other institution users Rs. 6600.00

CHAPTER - V

CO-CURRICULAR ACTIVITIES

NATIONAL CADET CORPS 4(TN) COMP TECH COY NCC

1. Officers:-

(a) Officer Commanding : Col YS Parmar

(b) Associate NCC Officers : Lt Dr Thirumurugu, Faculty of Engg & Tech, A.

University

Lt M Seeman, Faculty of Engg & Tech, Annamalai

University

Lt P Ravichandran, Faculty of Engg & Tech, Annamalai

University

T/O K Rajasekar, RSA Hr Sec School, Annamalainagar

2. Strength:-

The strength of the NCC cadets are as under:-

(a) Faculty of Engg & Tech, Annamalai University : 168 Cdts
(b) RSA Hr Sec School, Annamalainagar : 100 Cdts

3. Camps / Course:-

Following are the details of camps and course in which Officers /NCC Cadets from Faculty of Engg &Tech (Three Platoons) and RSA Hr Sec School, Annamalainagar

Participated during the ibid period:-

Details of Camp/Course		No of Participants	
,	ANO	Cadets	
ATC SD JD/JW Boys & Girls NCC Camp held at NLC Boys Hr sec school, Neyveli from	01	60 SD	
22 Sep to 01 Oct 2013		27 JD	
CATC for SD/JD/JW Boys & Girls at Neyveli from 24 Dec 2014 to 02 Jan 2015	-	60 SD	
		30 JD	
National Integration Camp -I at Kumbakonam from 04 Oct to 15 Oct 2013	-	08 SD	
Special National Integration Camp at J& K from 26 Aug 2013 to 06 Sep 2013.	-	01 SD	
Basic Leadership Camp at Chennai from 19 Jul to 28 Jul 2013.	01 JD	02 SD	
		02 JD	
TSC (B) Selection Camp at Puducherry from 19 Jun to 28 Jun 2013	-	04 SD	
TSC (B) Preparatory Camp at Trichy from 10 Aug 2013 to 19 Aug 2013	-	02 SD	
RDC IGC Camp held at Madurai from 28 Sep 2013 to 07 Oct 2013	-	03 SD	
RDC IGC Camp held at Puducherry from 08 Sep 2013 to 17 Sep 2013	-	02 SD	

4. Republic Day Celebration on 26 Jan 2013

Republic day was celebrated on 26 Jan 2013 at Sports Pavilion, Annamalai University, Annamalainagar. Col Prof Dr M Ramanathan, M.S.,(G.S) FRCS (Glasg), Vice-Chancellor of Annamalai University hoisted the National Flag and took the salute of NCC cadets during the parade.03 SD ANO ,01 JD ANO & 111 cadets from Faculty of

Engg & Tech, Annamalai University, RSA Hr Sec School, and Annamalainagar was participated in the celebration.

5. Social Service Acitvities

The ANOs and Cadets have participated in various social service activities during the year. Some of the social service activities carried out by them are: Tree plantation, AIDS Awareness rally, National Safety awareness rally, Cleaning and maintenance of ground, Rain water Harvesting Awareness rally, awareness rally. Rally on importance of Blood Donation by SD Cadets, Youth festival at Neyveli on the occasion of 150th Birth anniversary of Swami Vivekananda, Adoption of Kozhipallam Village

6. 'B' & 'C' Certificate Examination

The written & Practical tests of A, B& C certificate examinations were conducted at Annamalainagar as per the details given below:-

Name of the Examination	Date of Examination	No of Cadets passed
'A' Certificate Examination (RSA Hr Sec School, Annamalainagar)	13 Feb 2014	42(JD)
'B' Certificate Examination, Faculty of Engg & Tech, Annamalai University	09-10 Feb 2014	78 (SD)
'C' Certificate Examination, Faculty of Engg & Tech, Annamalai University	09-10 Feb 2014	77(SD)

7. Independence Day Celebration on 15 Aug 2013:-

67th Independence Day was celebrated on 15 Aug 2013 at Sports Pavilion, Annamalai University, Annamalainagar. Sri Shiva Das Meena, IAS, The Principal Secretary to TN Government and Administrator, Annamalai University hoisted the National Flag and took the salute of NCC cadets during the parade.02 SD ANO and 01 JD ANO 112 cadets from Faculty of Engg & Tech, RSA Hr Sec School, Annamalainagar was participated in the celebration.

8. Associate NCC Officers Conference:-

Annual Associate NCC Officers Conference for the year 2012-13 was held in this office at Annamalainagar on 26 Jun 2013.13 Associate NCC Officers attended the conference, issue regarding conduct of various training activities, during the training year 2013-14.

6(TN) BATTALION NCC

1. Officers

(a) Commanding Officer : Lt Col Jai Deep Puri (b) Administrative Officer : Lt Col R.Srinivasan

(c) Associate NCC Officers : Capt R.Kanagarajan, Faculty of Agriculture, A.U.,

Lt R.Sevi, Dept of P.Ed and Sports Sciences, A.U.

: 75

NCC Care Taker Sivagangai

Muthiah Polytechnic College, Annamalainagar

2. Strength

The strength of the NCC cadets are as under:-

a) Faculty of Agriculture, Annamalai University

b) Muthiah Polytechnic College, Annamalainagar : 60

c) Dept of Physical Education and Sports Science, Annamalai University : 35

3. Details of NCC camps attended by the NCC cadets of Annamalai University

S.No.	Details camp	ANO	Cadets
(a)	CATC SD/SW/JD/JW Boys & Girls NCC Camp held at Dr.RK Shanmugam College of Arts & Science, Kallakurichi from 11.10.13 to 20.10.13		
	(i) Faculty of Agriculture, Annamalai University	-	15
	(ii) Dept of P.Ed, Annamalai University	01	35
(b)	CATC held at E3 Hostel Building, Annamalai University from 15.06.13 to 24.06.13		
	(i) Faculty of Agriculture, Annamalai University	01	12
	(ii) Muthiah Polytechnic College, Annamalainagar	-	09
	(iii)Dept of P.Ed, Annamalai University	-	13
(c)	National Integration Camp-I held at Kumbakonam from 04.10.13 to 15.10.13		
	(i) Faculty of Agriculture, Annamalai University	-	07
(d)	Special National Integration Camp held at Jaisalmer, Rajasthan from 18.10.13 to 29.10.13	-	01
	TNSW/12/16016 SGT Angelin Gladina of Faculty of Agriculture, Annamalai University attended the above camp.		
(e)	Special National Integration Camp held at 257 Transit Camp, Leh from 26.08.13 to 06.09.13	-	01
	TNSW/11/16046 JUO S.Annalakshmi of Faculty of Agriculture, Annamalai		
	University attended the above camp		
(f)	National Integration Camp held at Tezpur, Assam State from 02.01.13 to 13.01.13		
	(i) Dept of P.Ed, Annamalai University	01	03
(g)	Army Attachment Camp held at IMA, Dehradun from 17.06.13 to 28.06.13		01
	TNSD/11/16001 Cdt S.Vinothkumar,of Faculty of Agriculture, Annamalai University attended the above camp.		
(h)	Republic Day Camp held at New Delhi 2013	-	01
	TNSD/11/16012 Cdt Vinothkumar of Faculty of Agriculture, Annamalai University attended the above camp at New Delhi		
(j)	RDC Launch Selection Camp held at Madurai from 24.10.13 to 02.11.13		
	(i) Muthiah Polytechnic College, Annamalainagar	-	01
	(ii)Dept of P.Ed, Annamalai University	-	01
	(iii)Faculty of Agriculture, Annamalai University	-	01
(k)	RDC Launch Camp held at NMSSV College ,Madurai from 04.11.13 to 13.11.13		
	(i) Muthiah Polytechnic College, Annamalainagar	-	01
	(ii)Dept of P.Ed, Annamalai University	-	01
	(iii)Faculty of Agriculture, Annamalai University	-	01
(I)	TSC Selection camp held at Pondicherry from 19.06.13 to 28.06.13		
	(i) Faculty of Agriculture, Annamalai University	-	02
	(ii)Muthiah Polytechnic College, Annamalainagar	-	01
	(iii)Dept of P.Ed, Annamalai University	-	05
(m)	IGC TSC (Boys) camp held at Trichy from 10 .08.13 to 19.08.13		
	(i) Faculty of Agriculture, Annamalai University	-	01
	(ii)Dept of P.Ed, Annamalai University	-	01

4. NCC 'B' & 'C' Certificate Examination

The following strength of NCC cadets of Faculty of Agriculture, Annamalai University, Dept of Physical Education and Sport Sciences, Annamalai University and

Muthiah Polytechnic College, Annamalainagar were declared passed in NCC certificate 'B' & 'C' examination held during the month of Feb & Mar 2013.

'B'Certificate Examination

a)	Muthiah Polytechnic College, Annamalainagar	18 SD Boys	04 SW Girls
b)	Faculty of Agriculture, Annamalai University	15 SD Boys	18 SW Girls
c)	Dent of P.Ed. Annamalai University	20 SD Boys	

'C' Certificate Examination

a)	Dept of P.Ed, Annamalai University	25 SD Boys
b)	Muthiah Polytechnic College, Annamalainagar	14 SD Boys
c)	Faculty of Agriculture, Annamalai University	17 SD Boys

5. Republic Day Celebration on 26 January 2013

Republic Day was celebrated on 26 Jan 2013 at Sports Pavilion, Annamalai University, Annamalainagar. Col Prof Dr.M.Ramanathan, M.S., (G.S) FRCS (Glasg), Vice-Chancellor of Annamalai University hoisted the National Flag and took the salute the NCC cadets during the parade. 03 SD Associate NCC Officers, 108 SD cadets from Faculty of Agriculture, Muthiah Polytechnic College, and Dept of P.Ed, Annamalai University, Annamalainagar were participated in the celebration.

6. Independence Day Celerbation 15 August 2013

66TH Independence Day was celebrated on 15 Aug 2013 at Sports Pavilion of Annamalai University, Annamalai Nagar. Administrative Officer of Annamalai University hoisted the National Flag. 03 SD Associate NCC Officers and 108 SD NCC cadets of Faculty of Agriculture, Dept of P.Ed and Muthiah Polytechnic College, Annamalai University, Annamalainagar were participated in the function.

NATIONAL SERVICE SCHEME

Programme Co- Ordinator

Dr. T.R. Jeyaraaj, Professor of Development Studies

S.No.	Programme	Place	Date	Beneficiaries/ Participated
1.	Youth Awareness Rally	From	09.01.2013	All NSS Programme Officers and
	(Celebration of 150th Birthday	Annamalainagar		1000 volunteers participated
	Anniversary of Swami Vivekananda)	to Chidambaram		
2.	Fire Safety and Rescue	Sir. C.V. Raman	06.02.2013	NSS Programme Officers and 200
	Awareness Programme	Hall, Dept. of		volunteers participated
		Physics		
3.	International Women's	Sastri Hall	08.03.2013	NSS Programme Officers and 1500
	Day Celebration			volunteers participated
4.	Inter-State Leadership	Libra Hall	09.03.2013	160 women volunteers from the
	Camp for Women		to	Universities of Puducherry, Madras,
			11.03.2013	Thiruvalluvar, Bharathidasan &
				Annamalai participated
5.	Desilt the pond	Illamai Yakkinar	03.08.2013	Five NSS Programme officers and
		Koil,		200 volunteers participated
		Chidambaram		
6.	Campus Beatification	Faculty of	26.08.2013	9 Programme Officers & Around
	Programme	Agriculture		3000 volunteers participated
7.	Ruby Jubilee Competitions	NSS Office	02.09.2013 to	Around 500 volunteers participated

S.No.	Programme	Place	Date	Beneficiaries/ Participated
			12.09.2013	
8.	International Coastal Clean-up Programme	Parngepettai Seashore		NSS Programme Officers and 150 volunteers participated Around 1200 kgs garbages collected by our volunteers
9.	Ruby Celebration of NSS	Sastri Hall	24.09.2013	1500 volunteers participated
10.	Inter-State Leadership Camp	Libra Hall		200 volunteers from Tamilnadu, Puducherry, Kerala & Karnataka States benefited
11.	Tamil – English Dictionary Distribution	Opp. to Admin Building	30.09.2013	100 Dictionaries was distributed to school going children's from adopted villages

Special Camping Programmes

Opec	Special Camping Programmes					
S.No.	NSS Unit	Dates	Venue	Name of the Programme Officer		
1.	Unit: 01	04 to 10.03.13	Keelakundalapadi	Mr.A.Pradhip Babu, Asst. Professor of Economics		
2.	Unit: 04	30.03.13 to 05.04.13	Nakkravanthankudi	Dr.S.Arul, Asst. Professor of Physical Education		
3.	Unit:06	25.02.13 to 03.03.13	Alichikudi	Dr.S.Thirugnanasambandam, Asso.ciate Prof.of Structural Engg		
4.	Unit: 07	21 to 27.03.13	Kalaigner Nagar	Mr. K. Raja, Asst. Professor of Computer Science Engg		
5.	Unit: 08	28.03.13 to 03.04.2013	Chettikulam	Mr.P.Murugesan, Asst. Prof.essor of Rural Development		
6.	Unit: 09	30.03.13 to 05.04.2013	Kozhipallam	Dr.M.Rajavelu, Asst. Professor of Physical Education		
7.	Unit:10	25.02.13 to 03.03.13	Vandurayenpattu	Dr.V.K.Kalaichelvan, Asst. Professor of Pharmacy		
8.	Unit: 12	14 to 20.03.13	MGR Thittu	Dr.K.Krishnasamy, Professor of Chemistry		
9.	Unit: 13	01 to 07.03.13	Killai	Mr.T.Kavimani, Asst. Professor of Civil Engg		
10.	Unit:15	21 to 27.02.13	Keezhamanakkudi	Dr. K. Raghu, Asst. Professor of Physics		
11.	Unit: 17	21 to 27.03.13	Annankoil	Dr. P. Soundrapandian, Asso. Prof. of CAS in Marine Biology		
12.	Unit: 19	14 to 20.03.13	Singarakuppam	Dr.P.Manoharan, Asst. Professor of Mathematics		
13.	Unit:20	04 to 10.03.13	Sivapuri	Ms.Sp.Shanthi, Asst. Professor of English		
14.	Unit:21	01 to 07.03.13	MGR Nagar	Dr.Rm.Nachiappan, Asst. Professor of Manufacturing Engg,		
15.	Unit:22	28.03.13 to 03.04.13	Melavanniyur	Dr. P. Ramar, Asst. Professor of History		
16.	Unit:23	05 to 11.03.13	Parangepettai	Dr.S.Mohankumar, Asst. Prof. of Business Administration		
17.	Unit: 24	02 to 08.03.13	Kumarakudi	Dr.S.Vasudevan, Asst. Professor of Earth Sciences		
18.	Unit:26	02 to 08.03.13	Nangudi	Dr.T.Manivasagam, Asst. Professor of Bio-Chemistry		
19.	Unit:27	04 to 10.03.13	Perampattu	Dr.L.N.Uma Devi, Asst. Prof. of Library & Info. Science		
20.	Unit:29	05 to 11.03.13	Samiyarpettai	Mr.K.Chezhiyan, Asst. Professor of Business Administration		
21.	Unit: 32	14 to 20.03.13	Mulukkuthurai	Dr.S.Ameer Basha, Asst. Professor of Zoology		
22.	Unit:33	05 to 11.03.13	Pudupettai	Mr.T.Senthilmurugan, Asst. Prof. of Business Administration		
23.	Unit:34	25.02.2013 to 03.03.2013	Periyamedu	Dr.P.Mullai, Professor of Chemical Engg		
24.	Unit:36	30.03.2013 to 05.04.2013	Chidambaranathan Pettai	Dr.S.Chitra, Asst. Professor of Physical Education		
25.	Unit:37	30.03.2013 to 05.04.2013	Kumaramangalam	Dr.R.Senthilnathan, Asst. Professor of Physical Education		
26.	Unit:38	30.03.2013 to 05.04.2013	Natarajapuram	Mrs.A.Sabirabi, Asst. Professor of Physical Education		

S.No	NSS Unit	Dates	Venue	Name of the Programme Officer
27.		14.03.2013 to 20.03.2013	C. Manampadi	Dr.S.Senthilvelan, Asst. Professor of Chemistry
28.	Unit:40	04.03.2013 to 10.03.2013	Varahoor	Dr.S.Karthikkumar, Asst. Professor of English

The inauguration of the four units of NSS and the Orientation for the volunteers were held on 9.08.13.

The Independence Day was celebrated on 15.08.13 and more than 200 NSS volunteers participated.

The Teachers Day celebration was held on 5.09.13 at Sastri hall and 200 NSS volunteers from the Department of Physical Education p articipated. Honorable Administrator presided over the function and The Registrar felicitated.

The International Coastal Cleanup Day was held on 22.09.13 at Parangipettai coast and 50 NSS volunteers from the Department of Physical Education participated. Honorable Registrar blessed the occasion.

The Founders Day was celebrated on 30.09.13 and 100 NSS volunteers from the Dept. of Physical Education participated in the presence of Honorable Registrar.

INTERNATIONAL STUDENT'S ASSOCIATION

Adviser

Dr.A. Subbiah, Ph.D., Prof. & Head, Centre for Pop. Studies, Annamalai University

STUDENTS WELFARE CELL

Faculty of Arts

The Dean, Faculty of Arts	Convener
Dr. N. Alagappan, Prof.& H.D. of History	Member
Dr. A Subbiah, Prof. & Director of Population Studies	"
Dr. N. Panchanatham, Prof. & Head of Business Administration	"
Dr. M Nagarajan, Prof. & Head of Library & Information Science	"
Dr. P. Sakthivel, Asso. Prof. & H.D. i/c. of Pol.Sci. & Pub.Admn.	"
Dr. N. Ramagopal, Professor of Economics	"
Dr. D. Ilangovan, Professor of Commerce	
Dr. K. Padmanaban, Professor of Commerce	"
Dr. K. Muthuraman, Professor of English	"
Dr. K. Ravichandran, Asso. Professor of English,	"
Faculty of Science	
The Dean, Faculty of Science	Convener
Dr. R. Sampathkumar, Professor of Mathematics	Member
Dr. R. Kannan, Professor of Statistics	"
Dr. S. Bharathan, Prof. & H.D. of Physics	"

Dr. S. Kabilan, Professor of Chemistry

Dr. P. Sundaramoorthy, Professor of Botany

Dr. G. Jagadeesan, Professor of Zoology	"
Dr. C.V. Anuradha, Professor of Biochemistry	"
Dr. S Chidambaram, Professor Earth Sciences	"
Faculty of Marine Sciences	
The Dean, Faculty of Marine Sciences	Convener
Dr. M. Srinivasan, Professor of Marine Biology	Member
Dr. P. Murugesan, Asst. Professor of Marine Biology	"
Dr. A. Saravanakumar, Asst. Professor of Marine Biology	"
Faculty of Indian Languages	
The Dean, Faculty of Indian Languages	Convener
Dr. P. Gnanam, Professor of Tamil	Member
Faculty of Engg. & Tech.	
The Dean, Faculty of Engineering & Technology	Convener
Dr. B. Kumaravel, Asst. Professor of Civil Engg.,	Member
Dr. G. Srinivasan, Asst. Professor of Structural Engg.,	"
Thiru C.M. Raguraman, Asst. Professor of Mechanical Engg.,	"
Dr. G. Padmanaban, Asst. Professor of Manufacturing Engg.	"
Dr. P. Aravindababu, Professor of Electrical Engg.,	"
Dr. G. Sakthivel, Asso. Professor of Instrumentation Engg.,	"
Dr. Rm. Meyyappan, Professor of Chemical Engg.,	"
Dr. K. Selvakumar, Asso. Professor of Computer Sci. & Engg.	"
Dr. P. Venkatesan, Asst. Professor of Pharmacy	"
Tmt. R. Shanthi, , Asst. Professor of Mathematics (Engg.,)	"
Faculty of Education	
The Dean, Faculty of Education	Convener
Dr. R. Krishnakumar, Professor of Education	Member
Dr. (Mrs.) T. Thilagavathy, Asso. Professor of Education	"
Dr. M. Rajasekar, Professor of Phy.Edn. & Sports Sciences	"
Dr. Mayilanarayanan, Prof. of Life Long Learning	"
Dr. Suresh, Asst. Professor of Psychology.	"
Faculty of Fine Arts	
The Dean, Faculty of Fine Arts	Convener
Thiru N. Thulasiraman, Asst. Professor of Music	Member
Faculty of Agriculture	
The Dean, Faculty of Agriculture	Convener
Dr. S. Arivudainambi, Professor of Entomology,	Member
Dr. D. Stella, Professor of Agricultural Microbiology	"
Dr. K. Sanjeev Kumar, Asst. Professor of Plant Pathology	"

Faculty of Medicine

The Dean, Faculty of Medicine	Convener
Dr. D. Rajkumar Prof. & Head of Physiology	Member
Dr Ruta Shanmugam, Prof. of ENT.	"
Dr. B. Sara, Prof of Nursing	"
Dr. K.R. Gopala Krishnan, Reader in Pathology	"
Dr. N. Junior Sundresh, Reader in Surgery	"
Dr. R. Ramanathan, Reader in Paediatrics	"
Dr. N. Srinivasan, Lecture cum M.S.W., Community Medicine	"
ulty of Dentistry	

Facu

The Dean, Faculty of Dentistry	Convener
Dr. P. Arunmozhi, Professor of Periodontics	Member
Dr. Santha Devy, Reader in Oral Pathology	"

STUDENTS CULTURAL CLUB

President

Prof. Dr.M.Ramanathan, Vice-Chancellor

Secretary and Co-oridinator

Dr. PL. Muthuveerappan, Dean, Faculty of Indian Languages

Activities of the Students Cultural Club

As part of the students cultural club various competitions like Essay, Elocution and Poet were conducted and the students actively took part in the competitions on 27 to 30.01.12.

Dr.PL.Muthuveerappan, Secretary & Coordinator and the Dean, Faculty of Indian Languages of the cultural club distributed the cash prizes and certificates to the winners for the academic year 2011-2012.

CENTRE FOR YOGA STUDIES

Co-oridinator:

Dr. S. Viswanathan, Member-Secretary Director, Centre for Yoga Studies.

Seminar / Workshop	
Dr. K. Venkatachalapathy, Assistant Professor, Centre for Yoga Studies has attended "Effect of Yoga on certain Biochemical Parameters among Elderly Subjects with Type-2 Diabetes Mellitus" at nation seminar on Ageing and Social Exclusion, A.U.	Annamalai University
Values in Health Care: A Spiritual Approach- Workshop organized by Centre for Yoga Studies, Annamalai University and International Medical Sciences Academy.	
"Vethatiri Maharishi Nine Planet Meditation and Kaya Kalpa Yoga" -Workshop organized by Centre for Yoga Studies, A.U.	20 & 21.07.2013, A.U.
Seminar organized by Association with IMSA, Annamalainagar Branch, Yoga for Stress Management	15.08.2013, A.U.

Training Programme	
Dr. K. Venkatachalapathy, Assistant Professor, Centre for Yoga Studies has	15.02.2013,
attended Meditation for mental Health at national conference on Psychology Global Issues and Management strategies, A.U	Annamalai University
Dr. K. Venkatachalapathy, Assistant Professor, Centre for Yoga Studies participated in two days Osho Meditation Camp organized Osho Glimpse, Chennai.	16 to 17.02.2013, Chennai.
Dr. K. Venkatachalapathy, Assistant Professor, Centre for Yoga Studies handled Training programme for Physical Education Teachers organized by District Sports Officer, Villupuram.	,
Dr. K. Venkatachalapathy, Assistant Professor, Centre for Yoga Studies handled Training Programme for General Public Organized by NCC of Ramasamy Chettiar Town Hr.Sec.School, Chidambaram	·
Dr. K. Venkatachalapathy, Assistant Professor, Centre for Yoga Studies conducted Training Programme to NCC Cadets 6 (TN) BN of A.U.	15 to 24.06.2013, A.U.

List of Research papers published /Paper presentation

Name of theScholar	Where published			
Dr. V. Suseela,	Presented a paper titled "Effect of Yogic Practices on selected Physical Variables among Hypertensive patients" in International Monthly Multidisciplinary Research Journal Golden Research Thoughts	Issues No.2		
	Presented a paper titled "Effect of Yogic Intervention on Heart Rate among Hypertensive patients" in Indian Streams Research Journal			
The following teaching staff attended and Presented a paper at on Yoga – An Asset for Preventive Care at the National Conference on Yoga Research for Holistic health (NCYR 2013) organized by the WCSC – vision for Wisdom Academy (An Educational Wing of the World Community Service Centre), Temple of Consciousness, Artuperum Jothi Nagar, Aliayar. On 26 & 27.08.2013				
Dr. K. Venkatachalapathy, "Scientific Research in Spirituality"				
Dr. V. Suseela. Yoga - An Asset for Preventive Care				

PLACEMENT & TRAINING CELL

Professor In-Charge

Dr.J. Vasanthakumar, Co-ordinator, Placement & Training Cell & Professor and Head, Department of Agri. Extension, Faculty of Agriculture, A.U.

Faculty of Science

MPF Advisory India Pvt Company has conducted one day Placement Program for Faculty of Science on 01.03.2013 in the Zoology Hi- Tech Hall, A.U.

Faculty of Engineering & Technology

List of Activities

- 1. Campus recruitment programmes
- 2. Pre-placement training for final years
- 3. Pre-placement training for pre-final years
- 4. Pre-placement training for sophomore

List of companies:

The companies which organized campus recruitment programmes for the students of Faculty of Engg. & Technology during the period include the year 2012-2013 (FY 13 Batch)

Name of the Company	Students selected
M/S. HCL Ltd., Chennai	39
M/S. KEC International Pvt. Ltd., Mumbai	03
M/S. Newgen Software Technologies Ltd.,	03
M/S. GAEA Global Tech	04
M/S. Shriram EPC	15
M/S. Sterlite Copper Ltd.	07
M/S. V-Micro	20

List of companies which have organized campus recruitment programme during the year 2013 (FY 14 Batch)

M/S Pilot Technology	04
Indian Navy	
M/S IGATE	03
M/S Sanmar	
M/S Petrofac	01

List of companies which have confirmed for the campus recruitment programme during the year 2013 (FY 14 Batch)

- 1. M/S. Auto Axles Ltd., Bangalore First week of April, 2014
- 2. M/S. GAEA Global Technology, Chennai March 2014
- 3. M/S. Saviance Information Technology May 2014

Salient Features:

- 1. Arranged for inplant training IV & VIsemester students (more than 800 students)
- 2. Arranged aptitude training programme for pre-final year students (Aptitude Marathon)

Training Modules:

- 1. Aptitude Tests (general and technical)
- 2. Motivational seminars
- 3. CV preparation Body language and Kinethesis
- 4. How to face interviews
- 5. HR interviews the lacunaes.

Faculty of Education

Professor In-Charge:

Dr. M. Rajashekaran, Co-ordinator, Placement & Training Cell & Professor, Department of Physical Education & Sports Sciences, A.U.

Training and placement cell of department of Psychology organized three training programmes for the benefit of the students. Nine students were attended the training programme on three different occasions. Training on "Inter Personal Skills" and "problem Solving Skills" were conducted by Training and placement Coordinator Dr. R. Neelakandan, Asst. Professor in Psychology on 04.08.2013 and 10.10.2013, whereas, Career Guidance programme was organized by Dr. G. Ramanathan, Asst. Professor in Psychology on 12.11.2013.

In department of physical education two training programmes were organized for the welfare of Bachelor and Master's degree students. One hundred and forty physical education students were participated in the "Career Guidance" and "Personality Development" programmes on 16.09.2013. Special lectures were given by Dr. R.

Gopinath, professor and Dr. G. Ravindran, Professor and Director & Dean, Faculty of Education, Annamalai University. Campus interviews were conducted by four schools and twenty three students were selected for placements.

A training programme on Soft Skills Development was conducted to the M.Ed students on 04.09.2013 at the Department of Education, Annamalai University. This programme was organized by the Training and placement Cell of the Department of Education and this programme was presided over by the Dr. N.O. Nellaiyapen, Professor and Head, Department of Education. The special lecture was given by Dr. R. Krishnakumar, Professor of Education about the "Soft Skills Development", all the M.Ed., students were attended this programme. Finally vote of thanks was given by Dr. G. Raju, Coordinator, Training and Placement Cell, Department of Education.

Faculty of Agriculture

The Training and Placement Cell of Faculty of Agriculture was established in the 2005 with the following objectives.

- 1. To develop suitable training modules for the under graduate and post graduate students of agriculture / Horticulture.
- 2. To invite appropriate organizations / Institutes / companies / Industries for placement.
- 3. To provide exclusive training for spoken and written English language
- 4. To organizing job fair whenever possible
- 5. To invite the alumni of our faculty to give training for our students.

Periodically training programmes in the field of

- a. Soft skill Development
- b. Banking Officers Recruitment
- c. Marketing Officers (Seed/Fertilizer/Pesticide/ etc.)
- d. Competitive Exams (Net/ARS, UPSC, TNPSC)
- e. Higher studies in abroad

Inviting companies for placement during April-May of each year (Banks /Input/Output companies/ NGO/ Extension agencies etc.)

Exclusive training for spoken and written English language, Group Discussion and Personal interview.

Organizing job fair during April-May

Periodical delivery of lectures from Alumni of our Faculty in different fields

Creating online web information for the students and communicating various placement details through net

Research guidance to pursue higher education in abroad.

Training conducted

S.No	Company Name	Date	No. of Beneficiaries
1.	FARAS, Soft Skill Development Institute, Puducherry	02.01.2013	350
2.	FARAS, Soft Skill Development Institute, Puducherry	19.01.2013	364
3.	IABM, New Delhi	6 & 7.03.2013	114
3.	Sagar groups of Institutions, Hyderabad	08.03.2013	164
		Total	992

Placement

S.No	Company Name	Name of the post	No. of Placement
1.	Hand in Hand NGO, Kanchipuram	Agri Field Officer	35
2.	Coromendal International, Chennai	Marketing Officer	12
3.	Magasool Agro Foundation, Chennai	Field Officer	32
4.	Godrej Agri Vet, Hyderabad	Marketing Officer	28
5.	Ambika Sugars, Chennai	Cane Officer	12
	Total		119

YOUTH RED CROSS SOCIETY

Co-ordinator

Dr. K.V. Balamurugan, Reader in Physical Education and Sports Sciences & Coordinator, Youth Red Cross.

- 1. Indian Red Cross Society Sponsored A Four Days State Level YRC Study Camp was organized by Youth Red Cross, Annamalai University on 08 to 11.01.2013. Around 150 students volunteers and programme officers from Eight Universities and eighteen colleges of Tamilnadu have been participated at Libra Hall, Annamalai University.
- 2. Youth Red Cross, Annamalai University Best Volunteers Award given to student-volunteers at the occasion of Republic Day on 26.01.2013.
- 3. Mr.S.Zakir Anees, M. P. Ed I year DOPESS, Mr. Kabilan, B.P.E,III year DOPESS, A.U., M.P.Ed., were participated in 5 Days Interstate YRC Training programme was Organised by Indian Red Cross, Odisha State Bhuvaneshvar, Sachivalaya Mrg, Institution of Engineers(India) from 18 to 22.02.2013.
- 4. Indian Red Cross Society Sponsored A One Day First Aid and Disaster Management Training Programme was organized by Youth Red Cross, Annamalai University on 08.03.2013. Around 200 YRC students' volunteers and programme officers from various departments of Annamalai University participated at Libra Hall, Annamalai University.
- 5. Youth Red Cross, Annamalai University conducted First Aid Trainers Training Programme on 29 & 30.07.2013. Around 70 students volunteers and programme officers participated from various departments of A.U., at Hi-Tech Hall, Annamalai University.
- 6. Youth Red Cross, Annamalai University organized Blood Donation and Blood Group Identification Camp on 05.08.2013 at Post Office, Annamalai Nagar on the occasion of Second Founder's Day celebration. Around 250 people participated in this successful event.
- 7. Youth Red Cross, Annamalai University conducted Geneva Convention Day Celebration on 12 to 14.08.2013 and 25.09.2014. (certificate issued) Around 50 students volunteers and programme officers participated from various departments, AU at Libra Hall, Annamalai University.
- 8. Youth Red Cross, Annamalai University Best Volunteers Award given to student-volunteers at the occasion of Independence Day on 15.08.2013.
- 9. Youth Red Cross, Annamalai University conducted Tree Plantation Programme at the University Campus on 05.11.2013. 2000 saplings were received from the Forest Department, Govt. of Tamil Nadu and planted in the campus.

- 10. Youth Red Cross, Annamalai University organized a Tree Planting event on 08.11.2013 in front of the Department of Earth Science and Department of Botany around 20 Saplings were planted. Co-ordinator, Programme Officers and student volunteers participated.
- 11. Youth Red Cross, Annamalai University conducted Free Diabetic Camp on the occasion of World Diabetic Day on 14.11.2013. The camp was organized at Musthafa School, Pallipadai Village, Chidambaram and around 250 people were participated.
- 12. Youth Red Cross, Annamalai University organized a Tree Planting event on 25.11.2013 in front of the Department of Chemistry and around 20 Saplings were planted. Co-ordinator, Programme Officers and student volunteers participated.
- 13. Youth Red Cross, Annamalai University organized a Tree Planting event on 28.11.2013 in front of the Department of Yoga Centre and around 20 Saplings were planted. Co-ordinator, Programme Officers and student volunteers participated.
- 14. Youth Red Cross, Annamalai University organized a Tree Planting event on 05.12.2013 in front of the Sports Pavilion, Dept. of Phy.Edu. & S.S., and around 20 Saplings were planted. Co-ordinator, Programme Officers and student volunteers participated.
- 15. Youth Red Cross, Annamalai University organized a Tree Planting event on 11.12.2013 in front of the Medical Hostel and around 20 Saplings were planted. Co-ordinator, Programme Officers and student volunteers participated.
- 16. Youth Red Cross, Annamalai University organized a Tree Planting event on 20.12.2013 in front of the Department of Music and around 20 Saplings were planted. Co-ordinator, Programme Officers and student volunteers participated.
- 17. Youth Red Cross, Annamalai University organized a Tree Planting event on 27.12.2013 in front of the Department of Economics and around 20 Saplings were planted. Co-ordinator, Programme Officers and student volunteers participated.

CHAPTER - VI

FINANCE

Receipts and charges for the year 2012-2013.

SI.No.	Account Number	Receipts Rs. in Lakhs	Charges Rs. in Lakhs
1.	General Fund	17421.09	25844.84
2.	Examination Fund	10354.70	10599.20
3.	Grant Account	3214.73	2613.57
4.	Medical Account	5256.47	8026.81
5.	Nursing Account	252.89	
6.	Dental Account	1962.32	1420.34

Subscription and Donation

2013-2014

Association of Commonwealth University, London, Rs.1,44,489.30/-

April 2013

Association of Indian University, New Delhi, Rs. 49,000/-

2013-2014

Tamilnadu State Council Higher Education, Rs.7.50 lakhs

CHAPTER - VII

GENERAL

WORKS SECTION

The following works under progress, maintenance and completed.

- 1. Annual Maintenance works to Kitchen & Dining Hall at E1, E2 & E3 Hostels
- 2. Repair & Maintenance works to Kitchen, Dining & Toilet etc., at Humanities & Science Men's Hostel and Kurinji Illam
- 3. Annual Maintenance works to Engineering Golden Jubilee Hostel
- 4. Filling of gravel to low lying area around Engineering Diamond Jubilee Hostel
- 5. Annual Maintenance works to Rani Seethai Aachi Hostel, Travancore Hostel Rose Hostel at Engineering campus
- 6. Repair & Maintenance works to Thamarai Illam
- 7. Annual Maintenance works to KRM Hostel, New Medical Hostel & WHP Hostel and Civil & Carpentry works to Tmt. Sigappi Aachi Nursing Students Hostel
- 8. Civil Renovation work in 24 Hours Pharmacy @ RMMCH
- 9. Providing floor tiles and painting works to rooms @ PG Doctor's hostel
- 10. Renovation of 4 Labs Department of Zoology
- 11. Providing fencing with steel gate to meteorology observatory at Agriculture campus
- 12. Providing water supply and drainage works to U.G. Laboratory at Agriculture campus
- 13. Providing Flooring Tiles to Vice-Chancellor Bungalow
- 14. Providing premix carpet with seal coat Road from Post Office to PG & MAI Block of Thamarai Illam
- 15. Construction of 50,000 liters capacity under ground sump with pump room at RMMCH
- 16. Repair and reformation of the existing bitumen road (East to West) from Orchard gate to Farm gate and (North to South) from Agri Agronomy to Farm road junction @ Agri campus
- 17. Civil repair and painting work to RMDCH
- 18. Providing Marble and Shahabad flooring for damaged tiles flooring @ Labour ward at RMMCH
- 19. Renovation work to ward block toilet at RMMCH
- 20. Construction of Two security rooms and providing grill doors windows in various block at Engg. Campus
- 21. Providing and laying BT patch and premix carpet with seal coat patch over the existing road in various areas @ Engineering campus
- 22. Providing BT road from the junction near Tamil Department (Opposite to University Canteen) to the junction near UWD Stores
- 23. Providing BT road infront of Tamil Department and approach road from existing concrete road to entrance near Aquarium
- 24. Providing false ceiling and partition work for proposed innovation centre at KRMC building

- 25. Providing Concrete speed breaker in various Location @ Annamalai University
- 26. Renovation works to Library and Laboratories at Department of Zoology
- 27. Construction of compound wall in west side of UG Lab. Building at Agriculture campus
- 28. Re-construction of compound wall with 'Y' angle and barbed wire at Eastern side of PG block in Thamarai Illam
- 29. Extension of front compound wall with grill gate, watchman room, toilets etc., @ Thamarai Illam
- 30. Close the lid for Drainage open areas for all blocks @ Thamarai Illam
- 31. Construction of parapet wall near police out post @RMMCH
- 32. Conversion of long corridor to laboratory in Department of Zoology
- 33. Purchase of 20 HP pump with necessary accessories (without motor) for sub drainage pump room
- 34. Providing Y shaped L angle with barbed wire to north & West side compound wall (New IGC block) @ Thamarai Illam
- 35. Construction of canteen building and dismantling the existing damaged knife grinding machine room at DDE campus
- 36. Re-construction of the damaged compound wall at Medical College
- 37. Construction of drainage channel at Agriculture Hostel (Kurinji Illam)
- 38. Providing aluminium novapan partition for OP 2nd floor new ward @ RMMCH
- 39. Providing drainage line and construction of chambers at Cauvery Illam (RMH Block)
- 40. Purchase of mineral water plant materials for various hostels at University campus
- 41. Construction of compound wall with 'Y' angle and barbed wire fencing gate etc at Humanities & Science Hostel
- 42. Electrical Installation to Innovation Server Room at Tech-Park (Ground floor)
- 43. Purchase of drainage materials for day to day maintenance
- 44. Proposed Laboratory & High-Tech Classroom under FIST Programme for Electronics & Instrumentation Department at Engineering campus
- 45. Reconstruction of fallen compound wall in various places @ RMMCH
- 46. Repair and maintenance works to Golden Jubilee building in South & West side of FEAT campus
- 47. Painting works to compound wall and grills from Entrance Arch to Rajah Muthiah Arch (Adjacent to main road only)
- 48. Construction of RCC Septic tank behind Animal house and Research Lab. at CAS in Marine Biology
- 49. Replacing the damaged RC slab gallery sitting benches at Sports Pavilion
- 50. Providing Aluminium partition and Verandah grill at Golden Jubilee Building (South wing)
- 51. Construction of Median with brick work @ Dr. Chitti Babu Road
- 52. Providing deep borewell at main pumproom

HOSTELS

Engineering and Technology Golden Jubilee Hostel

Warden: Dr. RM. Senthamarai, M.E., Ph.D. Prof. of Structural Engg., FEAT.

Dy. Wardens: Thiru P. Premchandar, M.A., M.Phil, Asst. Prof. of English Sec., FEAT

Thiru P. Premkumar, M.E., Asst. Prof. in Mech. Engg.,

Thiru S. Muruganandam, M.E., Asst. Prof. of Elec. Engg.,

Thiru M.Manivanan. M.E., Asst. Prof. in Instrumentation Engg. FEAT

The present student's strength is 304.

Engineering and Technology Diamond Jubilee Hostel

Warden: Dr. S.Ravi, M.E., Ph.D. Asso. Prof. of Manu. Engg., FEAT.

Dy. Wardens: Thiru S. Tamil Selvan, M.Sc., M.Phil., Ph.d., Asso. Prof. in Maths. Section, FEAT

Dr. R. Bensraj, M.E., Ph.D., Asst. Prof. in Elec. Engg. FEAT

Thiru A. Mohamed Shabibulla, B.E.,M.E., The present student's strength is 289.

Kumarah Rajah Muthiah Annexure

Warden: Dr. A. Subbiah, Ph.D., Prof. & H.D. of Population Studies

The total number of strength is 85.

Kumarah Rajah Muthiah Hostel

Warden: Dr. V.K. Mohandas Kurup, M.B.B.S., Prof. of P.M.R., R.M.M.C.H.

Dy. Wardens: Dr. N. Srinivasan, Lect. in Community Medicine, RMMCH

Dr. S.R. Selvakumar, Lecturer in Dentistry,

The total number of strength is 271.

Kayal Illam (Marine Biology Hostel)

Wardens: Dr. A. Saravanakumar, Ph.D., Asst. Prof., CAS in Marine Biology

Dr. P.S.Lyla, M.Sc., Ph.D., Professor, CAS in Marine Biology

Total No. of inmates of our hostel is 60.

Kurinji Illam (Agriculture Hostel)

Warden: Dr. A. Eswaran, M.Sc.(Ag.), Ph.D., Prof. of Plant Pathology.

Dy. Wardens: Dr. A. Thangavel, M.Sc. (Ag.), Ph.D., Asso. Prof. of Genetics & Plant Breeding

Dr. B. Karthikeyan, Ph.D., Asst.. Prof. of Microbiology The total number of student's strength is 562.

Malligai Illam (EH - 1)

Warden: Dr. C. Lingaganesan, M.A., M.A., M.Phil., Ph.D., Professor of Sociology.

Deputy Wardens: Dr. SP. Subramanian, M.Sc., M.Phil., Ph.D., Asso. Prof. of Engg. Maths

Dr.A.Ganapathi, M.Sc., M.Phil., Ph.D., Asso. Prof. of Engg. Chemistry

Dr. K. Muthuselvan, Ph.D., Asso. Prof. of Microbiology

Dr. V. Gnanaprakasam, M.A., M.Phil., Asst. Prof. of English

The total student's strength is 1160.

Mullai Illam (EH – 3)

Warden: Dr. K.R. Sankaran M.Sc., Ph.D., Prof. of Chemistry

Deputy Wardens: Dr. S. Dhanapandian, M.Sc., Ph.D., Asst. Prof. in physics

Dr. E. Arivazhagan, M.Sc.(Ag.) Asst. Prof. in Horticulture

Dr.G. Arputhavel Raja, M.A., M.Phil., Ph.D. prof. of English.

The total number of student's strength is 1659.

New Medical Hostel

Warden: Dr. D. Rajkumar, MD., Ph.D., Prof. of Physiology, RMMC & H

Dy. Wardens: Dr. R. Sivaraj, MD., Ph.D., Reader in Pharmacology, RMMC & H

The total number of student's strength is 77.

Post Graduate Doctor's Men's Hostel

Warden: Dr. D. Rajkumar, M.D., Ph.d., Prof. & Head of Physiology, RMMCH

Dy. Wardens: Dr. R. Ramanathan, M.B.B.S., DCH, DNP, Asst.Prof. of Paediatrics

Dr. P. Arunmozhi, M.D.S., Prof. of Periadontics

Dr. K.S.M. Venkatachalam, M.D.,

The total number of student's strength is 173.

Pothigai Illam (Research Scholars Hostel)

Warden: Dr. G. Jagadeesan, M.Sc., M.Phil., Ph.D., Prof. of Zoology.

Dy. Warden: Dr. P. Elayapillai, M.A., M.Phil., M.Ed., Ph.D.,

Asst. Prof. of Tamil Studies & Research

The present student's strength is 192.

Rani Seethai Aachi Hostel

Warden: Dr. S.Ramanathan, M.E., Ph.D., Prof. of Manu. Engg.,

Dy. Wardens: Mr. S. Mohan, M.E., M.B.A., M.Sc., B.G.L., Asst. Prof. of Comp. Sci. & Engg

Dr. A.P. Sathiyagnanan, M.E., Ph.D., Asst. Prof. of Mech. Engg

Dr. J. Prabhakaran, M.E., Ph.D., Asst. Prof. of Mechan. Engg

Dr. M. Arun, M.E., Ph.D., Asst. Prof. of Electrical Engg

The total number of students' strength is 688.

Rose Hostel (Ladies Hostel)

Warden: Dr. (Mrs.) G. Yamuna, M.E., Ph.D., Asso. Prof. of Electrial Engg. FEAT

Dy. Wardens: Dr. (Mrs.) K. Gayathri, M.E., Ph.D., Asst. Prof. in Ele. Engg.

Mrs. M. Punitha, M.E., Asst. Prof. in Ele. Engg.

Dr. L.R. Sudha, M.E., Ph.D., Asst. Prof. in Comp. Sci. Engg.

Mrs. P. Vimala, M.E., Asst.Prof. in Ele. Engg.

Mrs. S. Devi, M.E., Asst.Prof. in Civil Engg Dr. G. Tamilselvi, M.Sc., Ph.D., Prof. in Agri.

Mrs. MR. Sathya, M.E., Asst.Prof. in Elect. Engg

The total student's strength of the hostel is 940.

Thirumathi Sigappi Aachi Nursing Students Hostel

Warden: Dr. (Mrs.) S. Jeya Gowri, M.Sc.(Nsg.), Ph.D. Prof. of Nsg.

Dy. Wardens: Dr. (Mrs). M. Gandhimathi, M.Sc. (Nsg.), Prof. of Nursing

Dr. D. Kanchana, M.Sc. (Nsg.), Ph.D. Asst. Prof. of Agrl. Microbiology

Mrs. A. Shalini Maya, M.Sc. (Nsg.), Tutor in Genetics, Division,

RMMCON

The present total student's strength of the hostel is 561.

Thamarai Illam

Warden: Dr. Santhagovind, Ph.D., Prof. of Agrl. Extension

Dy. Wardens: Dr. V. Swarnapriya, M.Sc., Ph.D. Asso. Prof. of Community Medicine.

Dr. R. Vijayalakshmi, M.Sc., Ph.D. Asso. Prof. of Animal Husbundry.

Dr. J. Tamilselvi, Ph.D., Asst. Prof. of Business Administration

Dr. S. Chitra, M.P.T., M.Phil., Ph.D., Asst. Prof. of Physical Education & Sports

Science.

Mrs. M.R. Sathya, M.E., Asst. Professor of Electrical Engineering

Dr. J. Meenambigai, Ph.D., Asst. Prof. of Agrl. Extension

Dr. K. Ramya, Lecturer, RMDCH

Dr. D. Kumarimani Muthu Veeral, Ph.D., Asst. Prof in Agronomy

Dr. M. Thamarai Selvi, Ph.D., Asst. Prof. in Plant Pathology

The total student's strength of the hostel is 2946.

Thendral Illam (EH - 2)

Warden: Dr. M. Prakash, M.Sc.(Ag.) Ph.D., Prof. of Genetics & Plant Breeding.

Deputy Wardens: Dr. R. Kanagarajan, M.Sc., (Ag.) Ph.D., Asst. Prof. of Entomology

Dr. C. Chezhiyan, M.B.A., Asst. Prof. of Business Administration,

Dr. C. Kalaiyarasan, M.Sc.,(Ag.) Ph.D., Asst. Prof. of Agronomy.

Total number of student's strength is 1041.

Travancore Hostel

Warden: Dr. V. Arutselvan, M.E., Ph.D., Prof. of Civil Engineering

Dy. Wardens: Dr. P. Sivarajan, M.E., Asst. Prof. of Civil Engg

Dr. S. Dhanasekaran., M.E., Ph.D., Asst. Prof. of Chemical Engineering

Thiru G. Manikandan, Asst. Prof. in Mechan. Engg., Dr. A. Anandakumar, Asst. Prof. of Elect. Engineering The total number of student's strength is 552.

Vaigai Illam

Warden: Dr. Dr. V. Gobinath, M.P.E.S, Ph.D. Prof. of Physical Education & Sports Sci.

Dy. Wardens: Dr. G. Kumaran, M.P.E.S., M.Phil., Ph.D., Asso. Prof. of Physical Edn & Sports Scis

The total student's strength of the hostel is 280.

Women Health Professional Hostel (B.Sc. Nursing Students)

Warden: Dr. (Mrs.) V. Udhaya, M.Sc., Ph.D. Prof. of Microbiology, RMMCH

Dy. Wardens: Dr. (Mrs.) S. Kamala, M.Sc., Ph.D., Prof. of Nursing, RMCON

Dr.(Mrs.) D. Thamarai Selvi, MDS, Asst. Prof. in Dentistry, RMDCH Dr.(Mrs.) M. Thamarai Selvi, MDS, Asst. Prof. in Plant Pathology,

The present student's strength of the hostel is 316.

PART - II APPENDICES & TABLES

202

APPENDIX - 1
Statement showing the total admission strength of students in various programmes for the year 2013

	vario	us	pr	ogr	amı	mes	s fo	r th	e y	ear	201	13						
		S	T	S	C	MI	BC	В	C	0		T01	ΓAL	Grand	Min	ority	Handid	aped
		M	F	M	F	M	F	M	F	M	F	M	F	Total	M	F	M	F
				FAC	CUL.	ΓΥ (OF A	ART	S									
Department of English																		
M.A [English]	I	1	-	42	35	5	22	6	7	-	1	54	65	119	2	2	-	-
	II	2	1	66	29	11	4	7	6	1	2	87	42	129	1	_	-	-
5 Year Integrated - M.A	I	-	-	-	-	_	-	_	_	-	-	_	-	_	-	-	_	-
[English & Communication]	II	_	-	-	-	_	-	-	_	-	-	_	-	_	_	_	-	-
	Ш	-	-	141	121	7	8	3	3	-	-	151	132	283	4	2	-	-
	IV	-	1	158	104	4	12	2	2	_	1	164	120	284	4	2	-	-
	V	2	-	127	71	9	10	5	5	-	1	143	87	230	3	-	-	1
5 Year Integrated - M.A	ı	2	-	23	26	3	5	1	4	_	_	29	35	64	_	2	-	-
[English]:	II	1	1	58	85	4	6	3	4	_	1	66	97	163	1	1	-	-
	Ш	_	-	-	-	_	-	_	_	_	-	-	_	_	_	-	-	-
	IV	_	-	_	_	_	_	_	_	_	_	-	-	-	-	_	-	-
	V	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-
M.Phil [English]:	I	T -	_	6	9	_	2	1	_	1	_	8	11	19	1	-	_	_
Ph.D [English]{Full Time}:	I	T -	_	3	_	5	2	3	5	2	_	13	7	20		-	_	_
,	II	-	-	12	5	6	2	9	1	_	_	27	8	35	4	1	_	-
	Ш	_	-	2	2	1	5	4	_	1	_	8	7	15		-	_	_
Ph.D [English]{External}	ı	_	_	1	_	2	_	1	1	_	2	4	3			1	_	_
, (g,.e, (e.,,	II	_	-	_	_	_	_	_	_	1	_	1	_	1		_	_	_
	III	_	-	_	_	_	-	_	_	_	-	_	_	_	_	_	_	_
Department of History			l	l										I			l .	
M.A [History]:	ı	_	_	2	7	_	1	_	1	_	_	2	9	11	_	_	_	_
,,	П	1	_	_	3	1	1	_	_	_	_	2	4	6	1	_	_	_
5 Year Integrated - M.A	ı	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
[History & Hertiage Mgt.]:	II	_	-	_	_	_	-	_	_	_	-	_	_	_	_	_	_	_
to receive the state of the sta	III	_	-	_	_	_	-	_	_	_	-	_	_	_	_	_	_	_
	IV	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
	V	_	_	_	2	_	_	_	1	_	_	_	3	3	_	_	_	_
5 Year Integrated - M.A	1	_	_	2		_	3	_	_	_	_	2	3	5		_	_	_
[History]:	i	_	-	2	_	3	2	_	_	_	_	5	2	7		_	_	_
£	iii	<u> </u>	_	3	1	1	_			_	_	4	1	5		_	_	_
	IV	<u> </u>	_	_	2		_			_	_	Ė	2	2		_	_	_
	V	-	_	_	_	_	_	_	_	_	_	_			_	_	_	_
M.Phil [History]:	i	<u> </u>	_	9	3	1	_		1	_	_	10	4	14	_	_	_	_
Ph.D [History]{Full Time}:	i	<u> </u>	_	8	4		_		1	_	_	8	5	13		_	_	_
i ind [i notory] (i dii i inio).	il	_	_	5	2	2	_	1	1	_	_	8	3			_	_	_
	III	-	_	6	_		_	1	_	_	1	7	3			_	_	_
Ph.D [History]{Part Time}:	i	<u> </u>	_	_	_		_	3		_		3		3		_	_	_
i ii.b [i iiotory][i dit i iiiio].	il .	<u> </u>	_	_	_		_	_		_	_	_		_	_	_		
	III	_	_	_						_		_	_	_	_	_	_	_
Department of Political Science			<u> </u>	l										l			Į	
M.A [Political Science]:	li	Π_	Γ_	Ι_						1		1		1	1			
With the officer of the officer.	il .	<u> </u>	_	3			_			4	_	7	_	7	3	_	_	_
M.A [Public Administration]:	i i	<u> </u>	<u> </u>	_						<u> </u>			_		_	_		_
i dono / tarrimioti dilorij.	i II	<u> </u>	<u> </u>	<u> </u>						3		3	_	3	1	_		_
5 Year Integrated - M.A	i.	<u> </u>		2	3		3	1		1	1	4	7			1		_
[Political Science]:	i II		Ē	4			_	_		-	2	4	2			1		
i. C. tiour Coloridoj.	III	-	Ē	1						1	_	2		2				
	IV	-	F	- '	-	-	_			2	2		2			2	_	_
	ΙV	_	_	_	_	_	_							4				_

ST SC MBC BC TOTAL Grand Minority Handrage			C.	_	c	^	N/I	20		r	_	r	TOT	Α1	Cd	N/1:m/		II a a di	
M. Phil [Political Science]					_					_						_	_		
M.Phil [Political Science] 1		\/	IVI	Г		Г	_	Г		Г	IVI 1	Г		Г		_		IVI	Г
Ph.D. [Political Science] {Full	M Phil [Political Science]:	V	_	_	4	_	-	_		_	2	_				-	_		_
Time}:		-	-	_	_	_	_	_	_	_		_				_			_
			_	_	-	-		_			4	_				4			⊢ -
Ph.D [Public Administration] Full Time :	rime _j .		_	_		1	_	_		_	_	_				_			_
Administration Full Time :	Di- D (Dubli-	!!!	_	_	•		_	_	-	_	_	-		ı		_		_	_
		<u>!</u>	_	_	I	-	_	_		_	_	_				_			_
Ph.D Political Science] Part	Administration]{Full Time}:		_	_	-	-				_	-	-			-				
Time}:		III	_	_	-	-	_	_		1	-	-		1	1	_	_		_
Note		<u>.</u>	_	_	_	_	_	_	_	_	_	_	-			_			_
Ph.D Political	lime}:		_	_	_	-	2		_	_	-	-	2	_	2	_	_	_	_
		III	_	_	-	-	_		_	_	_	-			_	_	_	_	_
Cert. Prog. in Human Rights Edn. [PT]:		ı	_	_	-	-	_	_	1	_	1	-	2	_	2	-	_	_	_
Cert. Prog. in Human Rights Edn. [PT]:	Science]{External}:		_	_	-	-	_	-	-	-	-	-	-	_	-	_	_	_	_
Department of Economics		Ш	_	_	-	-	_	-	-	_	_	-	-	_	-	_	-	-	_
M.A (Economics):		I	_	_	27	25	5	5	3	2	25	13	60	45	105	2	1	_	_
II	Department of Economics																		
M.A [Applied Economics]:	M.A [Economics]:		_1	1	7					1		1		17	27				
		II	-	-	9	8	2	1	1	-	3	1	14	10	24	1	1	-	_
	M.A [Applied Economics]:	ı	_	-	-	2	_	2	-	_	_	1	-	5	5	_	1	-	_
II		II	-	_	_	-	_	_	_	_	1	1	1	1	2	1	1	-	_
II	5 Year Integrated - M.A	I	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
III	_	П	_	_	_	-	_	_	_	_	_	_	_		_	_	_	_	_
IV		III	_	_	4	1	_	_	1	1	14	7	19	9	28	16	7	_	_
5 Year Integrated - M.A			_	_		1	_	_	4									_	_
5 Year Integrated - M.A [I			_	_			_											_	
	5 Vear Integrated - M Δ	ı	_	_					_	_								_	
III		ii															•		
IV	[20010111100].	-	-								_	-		- 10			- 10		
N.Phil [Economics]:			<u> </u>																
M.Phil [Economics]:		-	_	_	_	_	_	_		_	_		╅			_			-
Ph.D [Economics]{Full Time}:	M Phil (Economics):	ı	_	_	1/1	11	1	_	1	-	1	_	17	16	22	1		_	_
		-	1	_				1				_							⊢ -
III	Ph.D [Economics]{Full Time}:		ı	_							4	_				ა			
Ph.D [Economics]{Part Time}:			_	_		3	2	I		I	_	_		5		_			
II			-	_	3	_	_		_1	_	2	_	6		б	_	_	_	_
III	Ph.D [Economics]{Part Time}:		_	_	_	_	_			_	_	_	_			_		_	_
Ph.D [Economics]{External}			_	_	-	-	1	_	1	-	-	-	2		2	_	_		_
II		III	_	_	-	-	_			_	_	-			-	_	_	_	_
III	Ph.D [Economics]{External}		_	_	-	-	_	-	_	_	_	1		1	1	_	_	_	_
Department of Sociology M.A [Sociology]:			_	_	_	-	_	_		_	_	-	_	_	_	_	_	_	_
M.A [Sociology]: I		Ш	_	_	-	-	_	-	-	_	-	-	-	_	-	-	_	_	_
II																			
Master of Social Work: I	M.A [Sociology]:	I	_	_	_	_	_	2	-	_	_	-	-	2		_	-	_	_
II		П	_	_	_	_	_	_	-	_	2	-	2	_		1	-	-	_
5 Year Integrated - M.A I	Master of Social Work:	I	_	_		-	_	-	5	2	-	2		4	11	1		_	_
[Applied Sociology]:		II	1	1	3	2	2	1	-	2	2	5	8	11	19	1	2	_	_
III	5 Year Integrated - M.A	I	_	-	_	-	_	_	-	-	-	-	-	-	_	-	-	_	-
IV - - 1 1 - - - - 1 2 3 - - - - 5 Year Integrated - M.A [Sociology]: II - <	[Applied Sociology]:	П	_	-	_	_	_	-	-	_	-	_	_	_	_	_	_	_	_
IV - - 1 1 - - - - 1 2 3 - - - - 5 Year Integrated - M.A [Sociology]: II - <		Ш	1	-	-	2	-	-	-	-	-	-	1	2	3	-	-	_	_
V - - - - - 1 - <td></td> <td>IV</td> <td>_</td> <td>_</td> <td>1</td> <td>1</td> <td>_</td> <td>1</td> <td>-</td> <td>_</td> <td>_</td> <td>_</td> <td>1</td> <td>2</td> <td>3</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td>		IV	_	_	1	1	_	1	-	_	_	_	1	2	3	_	_	_	_
5 Year Integrated - M.A [I 2 3 1 1 3 4 7			-	<u> </u>	_	-	1	_	_	1	-	_	1				_	_	_
[Sociology]:	5 Year Integrated - M.A	ı	_	_	2	3		1		_	_	_				_	_	_	_
		П	_	<u> </u>	_	_		_	_	_	_	_	_				_	_	_
			_	_	_	_		_	_	_	_	_		_	_		_	_	_
		IV	 	<u> </u>		_						_			_			_	

	1		_	_					_	_	_							
		S		S		MI	_		C_		C_	T01		Grand				
		M	F	M	F	M	F	M	F	M	F	M	F	Total	M	F	М	F
M DI 11 10 1 1	V	-	_	-	-	-	-	-	-	-	-	-		-	_	-	_	_
M.Phil [Sociology]:	!	_	_	1	1	1	-	-	_	-	-	2	1	3		_		_
Ph.D [Sociology]{Full Time}:	<u> </u>	_	_	-	-	-	_	1	_	2	_	3		3	_	-		_
	11	_	_	-	1	1	-	_	-	-	-	1	1	2	_	-		_
	Ш	_	_	_	1	_	_	1	-	-	_	1	1	2	_	_	_	_
Ph.D [Sociology]{Part Time}:	l	_	_	-	-	1	_	-	_	_	_	1	_	1	_	-	_	_
	II	_	_	-	-	_	_	1	_	_	_	1	_	1	_	-	_	_
	Ш	_	_	_	-	_	_	-	_	_	_	_	_	-	_	-	_	_
Ph.D [Sociology]{Full Time -	ı	_	_	-	-	_	_	-	_	1	_	1	_	1	1	-	_	_
International}:	II	_	_	-	-	_	-	-	-	-	-	-	_	-	_	-	_	-
	Ш	_	_	-	-	_	-	-	_	_	-	-		_	_	-	-	-
Department of Commerce																		
M.Com [Accounting &	I	-	_	7	8	12	6	8	1	2	_	29	15	44	1	2	_	_
Finance]:	II	_	_	5	4	3	2	2	2	5	1	15	9	24	2	1	-	_
M.Com [International	I	-	1	1	ı	-	-	1	-	-	-	1	-	-	-	ı	ı	_
Banking]:	II	-	1	3	1	1	1	1	1	3	1	6	3	9	1	1	-	_
M.Com [Computer	I	-	-	-	-	-	-	1	-	-	1	1	1	2	_	1	_	_
Applications]:	П	-	_	3	1	_	_	1	_	_	_	4	1	5	-	-	-	_
M.Com [International	ı	_	_	2	1	2	_	_	_	3	3	7	4	11	1	2	-	_
Business & Banking]:	II	_	_	_	-	_	_	_	_	_	_	-	_	-	-	_	-	_
5 Year Integrated - M.Com :	I	1	_	20	7	4	3	3	3	3	4	31	17	48	1	5	_	_
3	П	_	_	20	11	3	3	3	1	6	7	32	22	54	7	6	_	_
	III	_	1	44	27	7	4	9	2	7	9	67	43	110	_	11	_	_
	IV	2	_	55	17	9	3	7	3	12	3	85	26	111	13	4	1	_
	V	1	_	49	21	9	11	10	4	5	5	74	41	115	10	5	_	_
M.Phil [Commerce] :	i	1	_	4	4	2	4	1	2	3	_	11	10	21	3	_	_	
Ph.D [Commerce]{Full Time}:	i	_	_	4	1	7	2	2	1	-	_	13	4		_	_	_	
	il .	_	_	6	1	2	1	1	_	3	_	12	2	14	2	_	1	
	III	1	_	5	5	2	5	3	3	_	1	11	14	25	1			
Ph.D [Commerce]{Part Time}:		<u> </u>		_	_		1	_	_				1	1	<u> </u>		_	
i ii.b [commerce][i art i iiie].	i II							1				1		1				
	<u>''</u>						1	2				2	1	3	1			$\vdash \exists$
Ph.D [Commerce]{External} :	1				1				1		1		3	3	<u> </u>	1		$\vdash \exists$
III.D [Collinerce]{External} :	II	_		_	-				- '		- '			J	<u> </u>	-		\vdash
	III	_	_	_	_	_	_	_	_	_	_	_		_		_		=
PG Dip. in Retail Banking [PT]:		_	_	6	1	1	1	2	_	2	1	11	3	14	2	1	_	\vdash
Centre for Population Studies	Į I		_	U					_			111	J	14				<u> </u>
-	lı .									2		2		2	1			
M.A [Population Studies] :	<u>.</u>	_	_		_	_	_		_	2	_	2		2	_ '	_		\vdash
Master of Health and Social		_	_	_	_	_	_	_	_	_	1	_		1	_	1		\vdash
Science :	<u> </u>	_	_	_	_	_	_	_	_	_	ı		- 1	1	_	ı		_
	II	_	_	_	_	1	_	_	1	-	_	-		5	-	1		_
5 Year Integrated - M.A	<u> </u>	_	_	-	_	ı	_	_	ı	3	_	4						_
[Population & Development]:	II	_	_	1	_		_	_	_	4	5	5	5	10		1		_
	III	_	_	_	-	_	_	_	_	1	5		5	6		5		
	IV	_	_	-	_	_	_	-	_	8	9		9			7		_
	V	_	_	1	_	_	_	2	1	12	13	-	14			13		
M.Phil [Population Studies] :	-	_	_	1	-	_	_	1	_	3	_	5		5		-		_
Ph.D [Population Studies]{Full		_	_	2	-	_	_	_	_	_	_	2		2		_	_	
Time}:	II	_	_	_	1	_	-	_	1	_	-	_	2	2		-	_	_
	Ш	_	_	_	-	1	1	_	-	_	1	1	2	3		-	_	_
Ph.D [Population	1	_	_	_	_	_	_	_	2	_	_	_	2	2	_	_	_	_
Studies]{External} :	П	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
	Ш	_	_	_	-	_	_	-	-	-	_	_	_	_	_	-	_	_
Ph.D [Population Studies]{Full	I	_	_	_	_	_	_	-	_	1	_	1	_	1	1	_	-	-

		S	T	S	C	М	BC	В	С	0	С	T01	TAL.	Grand	Min	oritv	Handid	aped
		М	F	М	F	М	F	М	F	М	F	М	F	Total	M	F	M	F
Time - International}:	II	_	<u> </u>	_	_		<u>.</u>		_	_	_	-		-	_	_	_	
,	Ш	-	-	_	_	_	_	_	_	_	_	_	_	-	-	-	_	-
Department of Business Admi	nistra	tion										-						
M.B.A:	I	-	-	133	62	29	23	14	6	3	4	179	95	274	2	_	_	_
	II	7	1	213	79	31	20	46	16	26	4	323	120	443		2	-	_
M.Phil [Business Admn.]:	I	-	-	6	3	1	2	3	4	-	1	10	10	20	1	1	_	_
Ph.D [Business	I	-	-	9	1	3	-	6	_	1	_	19	1	20	-	-	_	_
Administration]{Full Time} :	II	-	-	10	3	_	5	8	_	4	_	22	8	30	1	-	_	_
	Ш	-	-	4	4	2	2	5	6	-	-	11	12	23	2	1	-	_
Ph.D [Business	I	-	-	-	-	5	1	8	-	1	-	14	_	14	-	-	-	_
Administration]{Part Time} :	II	-	-	1	1	4	_	6	-	1	-	12	1	13	_	-	-	_
	Ш	-	-	-	-	1	1	1	2	-	-	2	2	4	-	1	-	_
Ph.D [Business	I	-	-	2	-	1	1	2	1	5	1	10	2	12	-	-	-	_
Administration]{External}:	II	-	-	-	ı	1	-	1	-	2	1	4	1	5	1	1	-	_
	Ш	-	-	-	ı	-	-	-	-	1	-	1	-	1	-	ı	-	_
Ph.D [Business	I	-	-	-	ı	-	-	-	-	1	-	1	-	1	1	ı	-	_
Administration]{Full Time -	II	-	-	-	-	_	-	_	_	-	_	-	_	_	-	-	_	
International} :	Ш	-	-	-	-	_	-	_	_	-	_	-	_	_	-	-	_	
Department of Library & Infor	matio	n Sc	ier	nce														
B.L.I.S:	I	_	_	1	1	1	1	_	3	_	-	2	5	7		2	_	
M.L.I.S:	I	-	_	-	-	-	2	-	-	-	-	-	2	2	-	-	-	
M.L.I.S [Two Years] :	I	-	1	2	-	_	-	_	_	-	_	2	1	3	-	1	-	
	II	-	-	-	-	_	-	_	_	-	_	-	-	-	-	-	-	
5 Year Integrated - M.L.I.S:	I	-	-	9	3	_	3	_	_	-	_	9	6	15	-	-	-	
	II	-	-	-	-	_	2	_	1	-	_	-	3	3		-	-	
	Ш	-	_	_	_	3	1	-	1	-	_	3	2	5		-	-	
	IV	-	-	3	1	_	-	_	_	-	_	3	1	4		-	-	
	V	-	_	-	4	-	1	-	-	-	-	_	5	5		-	_	
M.Phil [Library & Info. Sci.]:	I	-	_	1	-	-	1	-	1	-	-	1	2	3		-	_	
Ph.D [Library & Information	I	-	_	3	-	_	-	_	2	2	-	5	2	7		-	-	
Sciences]{Full Time} :	II	_	_	_	-	_	-	1	1	1	_	2	1	3	1	1	-	
	Ш	-	_	4	4	1	1	_	1	-	-	5	6	11	_	-	-	
Ph.D [Library & Information	I	_	_	_	-	_	-	_	_	-	_	_	_	_	-	_	-	
Sciences]{Part Time} :	II	_	_	_	-	_	-	_	_	-	_	_	_	_	-	_	-	
	Ш	-	_	_	-	-	-	-	-	1	-	1	_	1		-	-	
Ph.D [Library & Information	l	-	_	1	-	1	1	2	2	-	_	4	3	7		-	_	
Sciences]{External}:	II	-	_	_	-	_	1	_	_	-	_	_	1	1	-	-	-	
	Ш	-	_	_	-	-	-	-	-	-	-	-		_	-	-	-	
Department of Philosophy					_									_		_	1	
M.A [Philosophy, Culture &	<u>!</u>	-	_	4	4	-		-	-	-	1	4	5			1	-	
Tourism]:	II	_	_	_	-		1	1		_		1	1	2		_	_	
5 Year Integrated - M.A	<u> </u>	_	_	_	10		1			-			11	11	_	_	_	
[Philosophy, Culture &	11	-	_	_	_	_	-	_	_	-	_				_	_	-	
Tourism]:	III	_	_	_	_	_	-	_	_	_	_				_		-	
	IV	_	_	_	_	-	_			_	1	-	1	1		1	_	
DI D (DI)	V	_	<u> </u>	1	_	1	2			_		2	2	4		_	_	
Ph.D [Philosophy]{Full	<u> </u>	_	<u> </u>	1	_	1	_		_	-	_	2		2		_	_	
Time}:	II	_	<u> </u>	_	_					5		5		5		_	_	
DI D (DI)	III	_	_	2	_	-	-	-	-	6	-	8	_	8			_	
Ph.D [Philosophy]{Full Time -	<u> </u>	_	<u> </u>	_	_	_		_	_	2	_	2	_	2	_	-	_	
International}:	11	_	<u> </u>	_	_	_	_	_	_	-	_	-			_	_	_	
0	Ш	_	<u> </u>	_	-	-	-	-	-	-	-	-		_	_	-	_	
Centre for Rural Development				1		-		-	-		-	-		1				
Master of Rural	ĮI.	_	_	_	_	_	-	_	_	_	_	-	-	_	_	_	_	

		S.	Г	S	C	М	RC.	R	C	0	C	T01	ΔΙ	Grand	Min	nrity	Handi	raned
		М	F	M	F	M	F	М	F	М	F	М	F	Total	M	F	M	F
Development(MRM):	II	5	2	IVI	· -	5	<u>'</u>	IVI _	-	5	2	15	4			1	- 141	<u> </u>
M.A [Rural Management] :	ı	_	2		_	-	_	_		3	3	3				2		
iwi.A [italai wanagement] .	<u>'</u> 		_							_		_		_	_			\vdash
5 Year Integrated - M.A	i i	1		13	5	4				4	2	22	7	29	1	2		
[Rural Management] :	ii	_	_	-	2		1			5	2	5	, 5	_	1	2	_	<u> </u>
[aa.a.goo	III	1	_	_	3		_			4	3	5	6		3	2	_	_
	IV	_	_	6	4	_	_	1	_	3	3	10	7		1	2	_	<u> </u>
	V	_	_	3	2	_	3		_	2	_	5	5		2	_	_	_
M.Phil [Rural Management]	i	_	_	3	_	1	-	_	_	_	_	4		4	_	_	_	_
Ph.D [Rural Management]{Full	i	_	_	1	1	_	_	_	_	_	_	1	1	2	_	_	_	_
Time}:	II	_	_	2	1	_	_	_	_	_	_	2	1	3		_	_	_
,	III	_	_	_	_	1	_	1	_	1	_	3	_	3		-	_	_
Ph.D [Rural	ı	_	_	_	_	1	_	_	_	_	_	1	_	1	_	-	_	_
Management]{External}:	II	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_
	III	_	_	-	_	-	_	_	-	_	_	_	_	_	_	_	_	_
			F	ACU	ILT	OF	SC	IEN	CE									
Department of Mathematics																		
M.Sc [Mathematics with	I	_	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_
Computer Applications]:	II	_	-	-	-	_	_	_	-	_	_	_	_	_	_	-	_	_
M.Sc [Mathematics] :	I	-	_	12	23	1	19	2	8	-	1	15	51	66	1	-	_	_
	II	-	_	20	8	3	5	6	8	1	1	30	22	52	1	1	_	_
5 Year Integrated - M.Sc	I	-	_	1	1	_	-	1	_	1	_	3	1	4	-	-	_	_
[Mathematics] :	II	-	-	2	3	1	_	-	-	-	-	3	3	6	-	-	_	_
	Ш	-	-	2	5	2	_	-	1	-	-	4	6	10	-	1	_	_
	IV	-	_	8	6	_	3	_	_	-	_	8	9	17	-	1	_	_
	V	-	-	4	7	1	1	2	3	-	-	7	11	18	-	-	_	_
M.Phil [Mathematics]:	I	-	-	3	3	4	11	4	1	-	2	11	17	28	-	-	-	_
Ph.D [Mathematics]{Full	I	-	-	2	-	2	4	1	1	3	-	8	5	13	3	-	_	_
Time}:	II	-	-	1	1	1	_	2	2	-	-	4	3	7	-	-	_	_
	Ш	-	-	1	-	-	1	-	1	-	1	1	3	4	-	-	_	_
Ph.D [Mathematics]{Part	I	-	-	-	-	_	-	_	-	-	_	-	_	_	-	-	_	_
Time}:	II	-	-	-	-	_	-	_	1	1	_	1	1	2	-	-	_	_
	Ш	-	-	-	1	-	1	1	1	1	1	2	4	6	-	-	_	_
Ph.D	I	-	-	-	-	2	-	_	-	-	1	2	1	3	-	-	_	_
[Mathematics]{External}:	II	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_
	Ш	-	-	-	-	1	-	-	-	-	_	-	-	-	-	-	-	_
Department of Statistics																		
M.Sc [Statistics] :	I	-	_	2	5	2	1	1	2		-	6	8	14	1	-	_	-
	II	-	_	2	-	_	-	-	_	3	1		1			1	_	_
5 Year Integrated - M.Sc	I	-	_	1	1	_	-	1	_	-	-	2	1	3	-	-	_	-
[Statistics with Computer	II	-	_	-	-	_	-	-	_	-	-	-	_	-	_	-	_	_
Appl.]:	Ш	-	_	1	1	_	-	-	_	6	3		4	11	6	4	_	-
	IV	-	_	-	1	1	1	2	_	2	4		6				_	_
	V	1	_	1	-	_	-	1	1	4	5	7	6			6	_	_
M.Phil [Statistics] :	I	-	_	-	1	_	-	1	_	-	1	1	2			-	_	_
Ph.D [Statistics]{Full Time} :	I	-	_	2	-	2	1	1	_	-	-	5	1	_		-	_	_
	II	-	_	1	-	_	1	-	_	-	-	1	1	2	-	-	_	-
	Ш	-	_	_	-	_	-	-	_	-	-	_	_	_	_	-	_	_
Department of Physics :														•				
M.Sc [Physics] :	I	-	1	33		2	3	5		2	_	42	25		1	-	_	
	II	1	_	24	13			2		1	-	31	18			-	_	_
5 Year Integrated - M.Sc	I	_	_	11	10		2	1	1	1	-	15	13			-	_	_
[Physics]:	II	_	_	3	5		_	_	_	-	_	3	5			-	_	_
	Ш	_	_	4	4	_	_	1	-	_	_	5	4	9	-	1	_	-

		S	Г	S	C	М	ВС	В	С	0	С	T01	ΆL	Grand	Min	oritv	Handir	caped
		М	F	М	F	М	F	М	F	М	F	М	F	Total	М	F	M	F
	IV	_	-	4	3	-	1	-	_	_	_	4	4			_		
	V	_	_		_	-	_	-	_	-	-	_	_	_	_	_	_	_
M.Phil [Physics] :	i i	_	_	1	4	1	1	-	_	-	-	2	5	7	_	_	_	_
Ph.D [Physics]{Full Time} :	Ť.	_	_	7	3	_	1	2	2	1	1	10	7	17	_	_	_	_
	Ī	_	-	13	6	8	5	3	3	_	_	24	14	38	2	1	1	_
	III	_	-	4	1	3	3	4	2	2	_	13	6	19	_	_	_	_
Ph.D [Physics]{External}:	I	_	-	_	_	_	1	1	1	_	_	1	2	3		-	_	_
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	II	_	-	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_
	Ш	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Department of Chemistry :																		
M.Sc [Chemistry] :	I	1	_	32	17	12	10	2	2	1	2	48	31	79	2	1	_	-
	П	-	2	35	20	9	13	7	4	2	3	53	42	95	2	1	-	_
5 Year Integrated - M.Sc	I	-	-	18	13	1	3	3	-	-	-	22	16	38	-	-	-	-
[Chemistry]:	П	-	-	41	13	3	2	1	-	-	-	45	15	60	1	-	-	-
	Ш	_	-	53	20	1	2	2	-	1	1	57	22	79	1	1	-	-
	IV	-	-	60	19	4	1	1	-	-	-	65	20	85	2	-	-	_
	V	_	-	45	11	_	2	1	1	-	-	46	14	60	-	1	_	_
M.Phil [Chemistry]:	I		_	2					1	_		2	1	3				_
Ph.D [Chemistry]{Full Time} :	I	_	-	4	1	1	_	4	1	-	-	9	2	11	3	-	_	_
	II	-	-	9	3	-	2	5	3	-	2	14	10	24	2	1	-	-
	Ш	-	ı	3	2	3	2	5	1	1	-	12	5	17	-	ı	-	_
Department of Botany																		
M.Sc [Botany] :	I	_	-	9	7	1	5	2	5	1	2	13	19	32	1	1	_	_
	II	_	-	7	5	3	2	1	_	-	1	11	8	19	_	-	-	_
5 Year Integrated - M.Sc	I	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	_
[Herbal Science] *use1911	II	-	ı	1	-	-	1	-	-	-	-	-	-	-	-	ı	-	_
code:	Ш	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_
	IV	1	-	_	1	1	_	1	_	-	-	3	1	4	2	-	-	-
	V	-	-	_	-	-	_	-	_	-	-	-	-	-	-	-	-	-
5 Year Integrated - M.Sc	I	-	-	6	5	2	1	-	_	-	-	8	6	14		-	-	_
[Botany] :	II	-	-	5	6	1	1	-	_	-	-	6	7	13	-	-	-	_
	Ш	3	-	4	3	-	1	-	_	-	-	7	4	11	1	-	-	_
	IV	_	-	_	_	_	-	_	_	-	-	_	_	_	-	-	-	_
	V	_	-	_	_	_	-	_	_	-	-	_	_	_	-	-	-	_
M.Phil [Botany] :	l	-	-	-	1	-	-	-	-	1	-	1	1	2		-	_	_
Ph.D [Botany]{Full Time} :	I	-	-	9	1	4	1	1	1	-	-	14	3	17	_	-	-	_
	II	-	-	9	1	-	1	1	_	-	-	10	2	12	_	-	-	_
	Ш	_	-	2	2	6	2	1	1	1	-	10	5			-	_	_
Ph.D [Herbal Science]{Full	I	_	-	_	3		_	-	_	-	-	_	3			-	_	
Time}:	II	_	-	1	2	-	_	-	-	-	-	1	2			-	_	_
	III	-	_	2	2	-	_	1	_	-	-	3	2	5	_	-	_	_
Ph.D [Botany]{Part Time} :	<u> </u>	-	-	_	_	-	_	-	_	-	-	_		_	_	_	_	
	II	_	_	_	_	1	_	-	_	-	-	1		1	_	-	_	_
	Ш	-	_	_	_	-	_	-	_	-	-	-		-	_	-	_	_
Ph.D [Plant Biology & Plant	<u> </u>		-	_		_	_	1	1	-	_	1	1	2		1		_
Biotechnology]{Full Time}:	II	_	_	2	_	-	_	3	_	2	-	7		7	1	-	_	_
	Ш	-	_	_	_	_	_	2	-	-	-	2		2	_	_	_	
Department of Zoology :	ļ. —	-				0					4	10	10	00	ı			
M.Sc [Zoology]:	<u> </u>	-	-	8	9	2	2	_	_	-	1	10	12	22		-		_
NA 0 15 1	II	1	1	9	12	3	7	1	2	1	-	15	22			1	_	
M.Sc [Environmental	<u> </u>	_	_	_		_	_	_	_	_	1	_	1	1		1	_	
Biotechnology]:	II	_	_	-	- 10	-	_		-	-	1	-	1	1		-	_	_
M.Sc [Microbiology]:	<u> </u>	-	_	6	18			-	2	1	1	10	21	31	1	1	_	_
	II	_	-	3	2	1	3	2	3	_	_	6	8	14	1	_	_	_

Г		-	_	_	•			_	•	_	•	T07	•		l s.e.	٠.		
	-	S		_	C	MI		В	_	0	_	TOT		Grand				
T V Into moto d. M. Co		M	F	M	F	M	F	M	F	M	F	M	F	Total	М	F	M	F
5 Year Integrated - M.Sc	<u> </u>	_	_	2	3		1	1	1	_		4	5	9	_			
[Zoology]:	II	_	_	3	2			-		_		3	2	5	_			
	III	_	_	-	1	1	-	-	-	-	-	1	1	2	_	_		
	IV		_	3	2	_	_	_	_	_	_	3	2	5	_	_	_	
	V	_	_	4	3	_	_	_	-	_	_	4	3	7	_		_	
5 Year Integrated - M.Sc	I	_	_	23	8		2	2	4	-	-	27	14	41	_	1	-	
[Microbiology] :	II	_	1	10	4	1	1	1	1	_	_	12	7	19	_	_	_	
	Ш	_	_	23	13	_	1	_	3	_	_	23	17	40	_	1	_	_
	IV	_	_	15	8	5	2	1	2	-	1	21	13	34	_	_	-	_
	V	-	_	11	21	_	1	-	1	-	-	11	23	34	_	1	-	_
5 Year Integrated - M.Sc [Bio-	·	-	_	3	_	_	-	-	-	_	-	3	_	3	_	_	-	_
Informatics] :	II	-	_	_	-	_	_	_	_	_	_	-	_	-	_	-	-	_
	Ш	-	_	_	-	_	_	1	_	2	_	3	_	3	2	-	-	_
	IV	_	-	-	-	-	-	_	-	2	3	2	3	5	1	3	_	_
	V	-	-	5	2	_	1	_	5	-	1	5	9	14	_	3	-	_
M.Phil [Zoology]:	I	_	_	1	_	1	_	_	_	_	_	2		2	_	_	_	
M.Phil [Microbiology]:	I	-	-	2	1	-	-	_	-	-	-	2	1	3	-	_	_	_
Ph.D [Zoology]{Full Time}:	I	-	-	10	2	2	-	1	-	2	-	15	2	17	1	-	-	_
,	II	_	_	12	6	_	1	_	1	_	1	12	9	21	_	1	_	_
	III	_	-	4	3	2	1	2	2	3	_	11	6	17	_	_	_	_
Ph.D [Environmental	ı	_	_	_	_	_	_	_	_	-	_	_		_	_	_	_	_
Biotechnology]{Full Time} :	II	_	_	1	_	_	_	_	_	_	1	1	1	2	_	_	_	_
	III	_	_	<u> </u>	_	_	_	_	_	_	_	_		_	_	_	_	_
Ph.D [Microbiology]{Full	1	_	_	4	4	1	1	_	1	_	_	5	6	11	_	1		
Time}:	il .	_	_	10	7	2	3	4	2	1		17	12	29	1	1		
	III			3	4	_	3				1	3	8	11	<u> </u>			
Ph.D [Zoology]{External} :	1		Ε	_			_			1		1		1	1			-
This [20010gy] (External).	<u>:</u>									- '		- '		'	<u>'</u>			$\vdash \exists$
	III													_				
Dh. D. [Biginformatica][Eull	111	_	-	1	1	_	_	_	_	_	_	1		2	_	_		\vdash
Ph.D [Bioinformatics]{Full Time} :	<u> </u>	-	_	1		1	_	_	_	_	_	2		2	_	_		\vdash
Time;	III	-	_	<u> </u>	_	- 1				_					_		_	\vdash
DI D (D) ' (1	_	_	_	_	_	_	_	_	_	_	_		_	_	_		\vdash
Ph.D [Bioinformatics]{Part	<u> </u>	_	_	_	_	_	_	_	_	_	_	-		-	_	_		\vdash
Time}:	11	_	_	_	_	_	_	1	_	_	_	1		1	1	_		
	Ш	-	_	_	_	_	-	-	-	-	-	-		_	_	-	_	
Department of Earth Sciences	ī			_	_	_		_							_	_		
M.Sc [Geology] :	<u> </u>	1	_	6	3	3	1	7	1	43	11	60	16	76		2		
	II	_	_	6	3	_	-	2	2	15	5	23	10	33	1		-	
5 Year Integrated - M.Sc	I	_	_	_	_	_	_	-	_	_	_	_	_	-	_	_	_	
[Applied Geology] :	II	_	_	_	-	_	_	_	_	-	_	_	_	-	_	_	-	_
	Ш	_	_	6	1	1	_	1	_	1	1	9	2		1	1	-	_
	IV	_	_	_	-	_	_	2	_	2	1	4	1	5	_	1	-	_
	V	_	_	-	-	_	-	_	-	-	-	_	_	-	_	_	-	_
5 Year Integrated - M.Sc		_	_	20	5		1	6	_	9	6	39	12	51	2	3	-	_
[Geology]:	II	_	-	6	3	_	3	_	_	4	2	10	8	18	1	-	_	-
	III	_	-	-	-	-	-	1	-	1	-	-	-	-	-	-	-	-
	IV	-	-	_	_	_	_	_	_	_	_	-	_	_	_	_	-	-
	V	-	-	_	-	_	-	-	-	-	-	-	_	_	-	-	-	_
M.Phil [Applied Geology]:	I	-	-	2	_	1	_	_	_	1	_	4	_	4	1	_	_	_
Ph.D [Applied Geology]{Full	I	-	-	2	_	_	_	1	_	_	1	3	1	4		_	_	_
Time}:	II	_	_	7	1	_	_	1	_	_	_	8	1	9		_	_	_
	III	_	<u> </u>	6			_	_	_	_	_	7	1			_	_	_
Ph.D [Geo Informatics]{Full	ı	_	_	-	<u> </u>	_	_	_	_	_	_			_	_	_	_	_
Time}:	i II	 	<u> </u>	1	<u> </u>							1		1	<u> </u>	_		
	11				_	_		_		_		- 1				_	_	

		S	Г	S	C	М	BC	R	C	n	C	TO	ΓAL	Grand	Min	oritv	Handi	caned
		М	F	М	F	М	F	M	F	М	F	М	F	Total	М	F	M	F
	Ш	-	Ė	-	· -	- 101	-	- 141	· -	-	<u> </u>	-	<u> </u>	-	-	<u> </u>		<u> </u>
Ph.D [Applied Geology]{Part	1	_	_	_	_	_	_		_	_	_	_		_	_	_		_
Time}:	<u>.</u>																	
	iii	-		1					-			1		1				
Department of Biochemistry 8		-chr	-	•			_			_								
M.Sc [Biochemistry] :	l			3	6		7	1	4	1		5	17	22	1	1		
IVI.3C [BIOCHEITHStry] .	<u>'</u>	_	_	5	6	3	5	1		-	1	9	15		<u>'</u>			
M.Sc [Biotechnology]:	"	2	_	1	2	J	J	1		1	3		5		1	1	_	_
IVI.50 [Biotechnology] :	<u> </u>		_	2	1	_	1	1	_	1	ა 1	4	3		1	- 1	_	_
5 Year Integrated - M.Sc	"	_	_	8	9	3	1	1	2	1	- 1	13	12		1	_		
_	!	-	_			ა	1	1			_				1	_		
[Biotechnology] :	11	_	_	6	4	-		<u>1</u> 1	_	1	-	8	5			-	_	_
	III	_	_	14	9	2	2		3	-	2	17	16		_	1	_	_
	IV	_	_	32	11	3	_	3		3	_	41	13		3	1		_
	V	_	_	25	12	_	_	1	1	2	_	28	13		1	_	_	_
M.Phil [Biochemistry]:	1	_	_	4	1	_	_	_	_	_	_	4	1	_		_	_	<u> </u>
M.Phil [Biotechnology]:	I	_	_	1	3	_	_	_	_	_	1	1	4			-	_	
Ph.D [Biochemistry]{Full	I	_	_	-	1	2	3	-	4	-	-	2	8		_	-	-	_
Time}:	II	-	_	2	1	2	3	2		2	-	8	5		1	-	_	_
	Ш	_	_		1	3	_	3		_	1	6	3		_		_	_
Ph.D [Biotechnology]{Full	I	_	1	3	1	3	_	2	3	2	2	10	6	16	2	1	-	-
Time}:	II	-	1	2	1	3	2	2	1	2	1	9	5	14	1	-	-	_
	Ш	_	_	2	-	2	_	3	_	-	1	7	1	8	-	-	-	_
Ph.D [Biochemistry]{Part	I	-	_	_	-	_	_	_	-	_	_	-	-	-	-	-	_	_
Time}:	II	_	_	-	-	_	_	1	_	_	_	1	_	1	_	_	_	_
	Ш	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
	1	FAC	UL	ΤY	OF	MΑI	RINE	SC	CIEN	ICES	3	l						
Centre of Advanced Study in																		
M.Sc [Marine Biology &	I	Ĭ -	_	2	1	1	_	2	_	2	3	7	4	11	_	_	_	_
Oceanography]:	II	_	_		_	1	_	2	_	3	_	6	_	6	1	_	_	_
M.Sc [Marine	i	1		1	1	Ė			_	1		3	1			_	_	_
Biotechnology] :	ii	-	_	1	Ė		_	1	_	2	3	4	3		1	_	_	_
M.Sc [Marine Microbiology] :	<u>''</u>	-							-		1		1		<u> </u>	1		
Wi.Sc [Warnie Wicrobiology].	<u>:</u>						_						- '			_ '		_
5 Year Integrated - M.Sc	"	_	_	9	3	3	1		_	1	_	14	4	18	_	_	_	_
Ocean Science &	1	1	_	11	4	7				2	_				1	_	_	_
2	11	- 1	_				_	2			_	23	4		1	-		_
Technology]:	III	_	_	6	1	1	_	3		1	_	11	4		2	2		
	IV	_	_	6	_	1	1	5		_	_	12	1		_		_	_
	V .	_	_		_	_	1	11		_	_	18	1		4	_		_
Ph.D [Marine Biology &	l	_	_	1	-	_	_	2		1	_	4	2			_		
Oceanography]{Full Time} :	II	2	_	13	2		1	4		_	-	24	4		1	1	_	
	Ш	_	_	9	2	5	_	4	1	1	-	19	3		1	1	_	-
Ph.D [Marine	I	_	_	-	-	3	1	-	_	-	-	3	1			-	-	-
Microbiology]{Full Time}:	II	_	_	3	_	4	-	1	2	_	-	8	2		1	1	-	-
	Ш	_	_	-	-	2	1	3		_	-	5	2		1	_	-	_
Ph.D [Marine	I	_	_	1	2	5	1	6	3	3	1	15	7	22	1	2	-	_
Biotechnology]{Full Time}:	II	-	1	3	2	1	2	3	_	-	-	7	4	11	-	-	-	-
	Ш	_	-	5	3	4	4	3	4	-	-	12	11	23	_	2	_	_
Ph.D [Marine Food	I	-	_	_	-	_	-	-	-	-	1	_	1	1	-	-	_	_
Technology]{Full Time}:	II	-	_	_	-	_	_	_	-	_	_	_	_	_	-	_	_	_
]	III	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Ph.D [Coastal	1	_		_	_	_	_		_	_	_	 	_	-	_	_	_	<u> </u>
Aquaculture]{Full Time} :	<u>.</u>	_	H	2	_		\exists	4	F	_	_	6		6	1	_	<u> </u>	┢
, iquadantaroj (i un Tillie) .	III	-	F		_	1	-	4	-	_	_	1	_	1		_	_	\vdash
Ph D [Marina Piolage: 9	111	-	F	_	_		\dashv		-	<u> </u>	_		_	1	-	_	_	⊢−
Ph.D [Marine Biology &	Į!	_	_	_	_	_	_	- 1	_	_	_	1		l	_	_	_	

		S	T	S	C	М	ВС	В	С	0	C	TOT	AL	Grand	Min	ority	Handi	caped
		М	F	М	F	М	F	M	F	М	F	M	F	Total	М	F	М	F
Oceanography]{External}:	II	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ш	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	
Ph.D [Ocean Science &	ı	_	_	1	1	_	_	_	_	_	_	1	1	2	_	_	_	
Technology]{Full Time} :	i i	_	_	2	1	1	1	1	_	_	_	4	2		1	_	_	_
, , , , , , , , , , , , , , , , , , , ,	III	_	_				2		_	_	_		2	_	Ė	_	_	_
		ΔCI	II T	ν 0	FI	וחו		ΔΝ	GU	AGE	S	<u> </u>		_			<u> </u>	<u> </u>
Department of Tamil Studies 8						101/			G 0,	101								
M.A [Tamil] :	1			11	13	2	9		1	_		13	23	36				Π_
W.A [Talling.	<u>'</u> II	1	-	14	8	2	1	1	2		1	18	12		1	1		
5 Year Integrated - M.A	<u>''</u>	-		2	9		1	- 1				2	10	12		-		
[Tamil]:	<u>'</u>	_	_	2	4	_	- 1	_	_	_	_	2	4		_	_	_	
[[1 a11111] .	111	_	_	7		4	_	1	_	1	_	13	4		1		_	
	III	_	_		4	4		1	-		_				- 1	_	_	
	IV	1	_	3	14	_	1	2	1	_	_	6	16		_	-	_	<u> </u>
	V	_	_	4	4	2	4	-	_	_	-	6	8		-	-	_	
M.Phil [Tamil] :	<u> </u>	_	_	5	3	_	1	_	2	_	1	5	7		-	-	_	₩=
Ph.D [Tamil]{Full Time} :	<u> </u>	-	_	6	2	-	2	1	2	_	_	7	6		1	-	_	<u> </u>
	II	_	_	5	5	2	4	_	4	_	_	7	13	20	-	1	_	
	Ш	_	_	6	2	_	3	1	3	_	-	7	8	15	-	_	_	_
Ph.D [Tamil]{External} :	I	-	_	-	_	_	1	_	_	_	-	_	1	1	-	-	_	<u> </u>
	II	-	_	-	-	_	_	ı	_	_	-	-	-	-	-	ı	_	_
	Ш	-	1	-	-	1	-	-	-	-	-	-	-	-	-	-	_	_
Department of Hindi																		
M.A [Hindi] :	I	_	_	_	-	_	_	_	1	_	-	_	1	1	_	_	_	_
	II	_	_	_	_	_	_	_	_	_	_	-	_	_	-	_	_	_
Ph.D [Hindi]{Full Time}:	ı	_	_	_	_	_	1	_	_	1	_	1	1	2	_	_	_	_
	II	_	_	_	_	_	_		_	_	_	_		_	_	_	_	
	III	_	_	_	_	_	_	_	_	_	_	_		_	_	_	_	_
Centre of Advanced Study in		istic	<u> </u>						<u> </u>	<u> </u>		<u> </u>		l			<u> </u>	<u> </u>
M.A [Linguistics] :	ı	_	Ĭ.	3	6		11		2	_		3	19	22				Π_
W.A [Linguistics] .	<u>'</u>			8	3	4	4	1				13	7					
Ph.D [Linguistics]{Full Time} :	! ! 	-	_	4	3	- 4	-		_	_	_	4	3				_	
FII.D [Elliguistics]{Full Tillie} .	<u>'</u>	_	_	3	1	_	1	_	3	1	_	4	<u>5</u>		_	1	_	
	!!	_	_		- 1	-	- 1	_	ა		_		ິງ		_	- 1	_	
DI D (1)	III	_	_	1	_	2		_	_	2	_	5		5	_	_	_	
Ph.D [Linguistics]{Part	<u>!</u>	_	_	_	_	-	_	-	_	_	_	-		_	-	-	_	-
Time}:		_	_			_		_	_	_		_		-	_		-	<u> </u>
	III	_	_	_	1	_	_	-	_	_	_	_	1	1	_	-	_	
Ph.D [Linguistics]{External} :	l	_	_	_	_	1	_	-	_	_	1	1	1	2	1	-	_	
	II	_	_	_	_	-	_	-	_	_	-	-	_	-	_	_	-	_
	Ш	-	_	-	_	-	-	-	_	_	-	-	_	-	-	-	_	
PG Dip. in Applied Linguistics -	I	-	_	-	1	4	-	-	_	_	-	4	1	5	-	-	-	_
Lexicography [PT] :																		
PG Dip. in Applied Linguistics - Phonetics [PT]:	I	-	-	5	-	-	-	-	-	-	-	5	-	5	-	-	_	-
Dip. in Soft Skills & Personality Dev. [PT]:	6 mon	1	_	2	_	_	_	8	_	10	-	21	_	21	1	_	_	_
	ACUL	TY	OF	EN	GIN	EER	ING	&	TEC	HNO	OLO							
Department of Civil Engineering																		
B.E [Civil Engineering] :	. <u>9</u>	1	_	46	19	51	15	41	7	7	_	146	41	187	6	_	_	Π_
[0gog] .	i II	12	3	305	26		4					545	35		5	_	_	 _
	III			367	31	88	7	92			3		55					_
	IV	27		376		122	15				7	763	80		<u> </u>	_		
B.E [Civil Engineering] [PT]:	ıv		Ü	J/U	50	144	10	טט	ıΰ	יטט		700	00	043	_		_	
D.E (Civii Engineering) [PT] :	<u> </u>	_	_	-	_	10	-		-	_	_	17		- 25	-	_	 	₩-
	II	-	⊢ -	2	2	10	3	5	3	_	-	17	8	25	1	-	-	 -
	III IV	_	<u> </u>	- 5		11	-	- 7	- 1	_		23		_ 24	_	_	_	₩=
1	/	1				11												1

		S.	г	S	C	М	RC.	R	C	n	C	T01	Δ1	Grand	Min	nrity	Handi	raned
		М	F	М	F	M	F	М	F	М	F	М	F	Total	M	F	M	F
M.E [Environmental	1	IVI	<u> </u>	IVI	- 5	1	<u> </u>	2	1	IVI	<u> </u>	1VI 3	<u>г</u>	9		<u> </u>	IVI	<u> </u>
Engineering]:	i II	_	_	3	1	2		1	<u> </u>	_	2	6	3	9	<u>'</u>	_		=
M.E [Environmental	i''		_	_				-				_		_				
Engg.][PT]:	i II	_	_	6	1	6	1	11	_	_	_	23	2	25	1	_	_	_
	III	_	_	U	- !	U	- 1	11	_	_	_	23		20	'	_	_	
Db D [Civil Engineering][[Civil	1111	_	_	2	-	1	_		_	_	_	3		3	_			
Ph.D [Civil Engineering]{Full	<u>!</u>	_	_		-	- 1	_		_	_	_	ა		ა	_			
Time}:	II	_	_	_	_	-		_	_	_	_	-		-	_	_		
DI D (0) 11E	III	_	-	_	-	1	-	_	1	_	_	1	1	2	_	_		
Ph.D [Civil Engineering]{Part	<u> </u>	_	-	_	-		_		_	_	_	-		-	_	_		
Time}:	11	_	-	_	1	1	_	4	1	_	_	5	2	7	_	_		
	Ш	_	-	_	-	-	_	_	_	_	_	-	_	-	_	_		
Ph.D [Civil	l	-	_	1	-	1	_	2	_	-	_	4	_	4	_	_	_	_
Engineering]{External}:	II	_	-	_	-	_	_	_	_	_	_	-	_	-	_	_	_	_
	Ш	-	-	_	-	-	-	-	-	-	-	-	_	_	_	_	_	_
Department of Civil & Structu	ral En	gine	eri	ng														
B.E [Civil & Structural	I	_	-	21	14		12	22	18		1	77	45	122	6	2	_	
Engineering]:	II	1	1	111	15	34	6	38	10	5	1	189	33	222	5	-	-	_
	Ш	1	_	85	11	26	5	25	8	3	4	140	28	168	_		_	
	IV	3	-	71	10	35	11	27	13	5	1	141	35	176	-	-	-	_
B.E [Civil & Structural	l	-	-	2	-	2	-	3	-	-	-	7	-	7	_	-	-	_
Engineering] [PT]:	II	_	-	-	-	_	-	_	-	_	-	-	_	-	-	-	-	_
	Ш	_	_	3	2	12	1	4	1	_	_	19	4	23	_	_	_	_
	IV	_	_	_	-	1	_	_	_	_	_	1	_	1	_	_	_	_
M.E [Structural Engineering]:	ı	1	_	8	3	8	6	11	3	_	_	28	12	40	_	_	_	_
[et.asta.agsg, :	i i	_	_	29	10	18	7	11	9	2	_	60	26	86	1	_	_	
M.E [Structural Engineering]	i	_	_	1	1	4	3	6		_	_	11	6	17		_	_	
[PT]:	i II	_		2	Ė	14	1	22	3	_	1	38	5	43	2		_	
[, ,],	<u>''</u>	-		_		17			_	-		- 00		-				
M.E [Construction	1	<u> </u>		11	7	6	2	1		2		20	9	29				
Engineering & Management] :	<u>'</u>	_	_	12	7	4	1	7	2	2	_	25	10	35	1	2		
M.E [Disaster Management &	II I	_	_	12	- /	4	-				_	20	10	აე	ı			
_	!	_	_	-	_	-	_	_	_	_	_	-		-	_	_		
Engineering]:	 -	_	_	1		ı		_		_		2		2				
M.E [Disaster Management &	<u> </u>	_	-	_	-	_	_	-	_	_	_			-	_			
Engineering][PT]:	<u> </u>	_	_	_	_	_	1	_	_	_	_	-	1	1	_	_		
	Ш	_	-	_	-	1		2	_	1	_	4	_	4	_		_	_
Ph.D [Structural	l	_	-	_	1	_	_	1	_	_	_	1	2	3		_	_	
Engineering]{Full Time}:	II	_	-	1	1	_	_	2	_	1	_	4	1	5		_	-	_
	Ш	_	-	1	-	_	-	_	1	_	-	1	1	2	_	-	-	_
Ph.D [Structural	l	-	-	_	-	_	_	_	-	-	-	-	_	_	_	-	_	
Engineering]{Part Time} :	II	_	-	1	-	_	_	1	-	_	-	2	-	2	-	_	_	_
	Ш	-	ı	-	ı	-	_	-	-	-	-	1	-	-	-	ı	ı	_
Ph.D [Structural	I	_	-	_	-	-	1	2	-	_	-	2	1	3	_	_	_	_
Engineering]{External}:	II	_	_	_	_	_	_	_	_	_	_	_	_	_	-	-	_	_
	Ш	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
Ph.D [Structural	ı	_	-	_	-	_	_	-	_	1	_	1	_	1	1	_	_	_
Engineering]{Full Time -	II	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
International}:	III	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Department of Mechanical En		ina		ı					l	1	l			<u> </u>	l			1
B.E [Mechanical	1	2	_	133	_	89		77	l _	5	l _	306		306	16	_	_	_
Engineering]:	i II	11	_	409	_	113	\dashv	156	1	487	3	1176	4					H
Linginiconning).	III	22	_		1	184	_ _	305				1647	9			_	_	\vdash
	III IV		_	429	1				_							_	_	-
D.E. [Machanias Englished 1	IV	15	_	396	2	176	_	291	_	881		1759	9			_	_	-
B.E [Mechanical Engineering]	1	_	-	5		4	-	6		3		18		18	_		_	
[PT] :	II	_	-	_	-	_	_	_	_	-	_	_		_	_	_	_	_

		S.		S	_	MI		В	_	0		TOT		Grand				
		M	F	M	F	M	F	M	F	M	F	M	F	Total	M	F	М	F
	Ш	-	-	3	_	1	1	6	-	1	-	11	1	12	-	-	-	-
	IV	_	_	3	-	10	-	6	-	3	-	22	_	22	3	_	-	_
M.E [Thermal Power	I	-	_	8	-	5	-	3	_	4	-	20	_	20	1	-	-	-
Engineering] :	II	_	_	17	-	6	_	5	1	1	_	29	1	30	1	_	-	_
M.E [Thermal Power	I	-	_	1	-	3	_	5	_	1	_	10	_	10	-	_	-	_
Engineering] [PT] :	II	_	-	2	-	11	-	5	-	1	-	19	-	19	_	-	-	-
	Ш	_	_	-	-	3	1	1	1	1	1	4	-	4	1	1	-	-
M.E [Energy Engineering &	I	-	-	2	-	4	_	1	-	1	_	8	-	8	-	-	-	-
Management] :	II	-	-	6	-	2	_	1	-	-	_	9	-	9	-	-	-	_
Ph.D [Mechanical	I	_	_	2	-	-	-	_	-	-	-	2	_	2	-	_	-	_
Engineering]{Full Time}:	II	_	_	1	-	1	-	3	-	-	-	5	_	5	-	_	-	_
	Ш	_	-	1	-	1	_	_	_	_	_	2	_	2	-	-	-	_
Ph.D [Mechanical	I	_	_	1	-	2	_	5	_	1	_	9	_	9	1	_	_	_
Engineering]{Part Time} :	П	_	_	_	_	5	_	_	_	2	_	7	_	7	_	-	_	_
,	III	_	_	_	-	1	_	3	_	_	_	4	_	4	1	_	_	_
Ph.D [Mechanical	i	_	_	2	_	_	1	2	_	1	_	5	1	6	1	_	_	_
Engineering]{External}:	iII	_	_	_	_	_	_		_	_	_	_	<u>_</u>		_	_	_	_
	III	_	_		_					_		_		_		_	_	_
Department of Manufacturing		oori	na	<u> </u>														-
B.E [Mechanical :	lı	_	<u>.</u>	95	1	5	1	5		2		107	2	109				
Engineering]	<u>'</u> II	-		41	1	10		9		13		73	<u>-</u>	74				
[Manufacturing] :	;; <u> </u>	<u> </u>		39	1	11		7		7		64	1	65			_	
[ivialiaractaring] .	IV	1	_	29	- !	10	1	10	2	13	_	63	3	66	_	_	_	-
M E [Manufacturing	ı	- '	-	29	_	2	- 1	10	1	ıs	_	4	<u></u>	5	_	_		_
M.E [Manufacturing	1	_	_		-			-	- 1	-		12	<u> </u> 1	13	1	_	_	-
Engineering]:	III	_	_	6	ı	_	_	3	_	3	_		- 1		ı	_	_	_
M.E [Manufacturing	1	_	_	_	-	1	_	1	_	_	_	1		1	_	_	_	_
Engineering] [PT] :	II	_	_	_	_	ı	_	1	_	_	_	2		2	_	_	_	_
NA E IN	III	_	_	-	-		_	_	_	_	_	-		-	_	_	_	_
M.E [Nano Materials &	<u> </u>	_	_	1	_	_	_	_	_	_	_	1		1	_	_	_	_
Surface Engineering]:	II ·	_	_	1	-	_	-	_	-	-	-	1		1	-	_		_
Ph.D [Manufacturing	<u> </u>	_	_	1	_	_	_	7	_	_	_	8		8	_	_	_	_
Engineering]{Full Time}:	Ш	_	_	2	-	2	_	_	-	-	_	4	_	4	_	_	_	_
	Ш	-	_	1	_	2	_	1	_	1	_	5	_	5	_	_	-	_
Ph.D [Manufacturing	1	_	_	_	-	_	_	_	_	_	_	_		-	_	_	_	_
Engineering]{Part Time} :	II	_	_	_	-	_	_	_	_	-	_	_	_	-	-	_	-	_
	Ш	_	_	1	-	_	-	-	-	_	-	1	_	1	-	_	-	_
Ph.D [Manufacturing	I	_	_	1	-	_	-	2	-	_	-	3	_	3	1	_	-	_
Engineering]{External}:	II	_	_	_	-	_	_	_	_	_	_	-	_	-	-	_	-	_
	Ш	_	_	-	-	-	-	-	-	-	-	_	_	-	-	_	-	_
Department of Electrical & Ele	ctron	ics E	Ξng	jine	erin	g												
B.E [Electrical & Electronics	I	_	_	56	36		11	6	13	2	1	77	61	138	2	_	-	_
Engineering]:	II	4	3	65	20	28	1	27	2	46	5	170	31	201	1	1	-	_
	Ш	2	-	87	20	26	2	23	4	59	5	197	31	228	1	1	-	_
	IV	5	-	88	25	31	7	47	4	92	4	263	40	303	_	1	-	_
B.E [Electrical & Electronics	I	_	_	3	1	2	1	3	_	_	_	8	2	10	1	_	-	_
Engineering] [PT]:	II	1	_	4	1	16	2	12	_	1	_	34	3	37	1	_	-	_
	Ш	_	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
	IV	_	-	9	_	15	_	19	_	3	_	46	_	46	1	_	_	_
B.E [Electronics &	I	2	_	21	48	8	34	13	31	_	2	44	115	159	_	3	_	_
Communication Engineering]:	П	_	2	15	25		11	19	16	59	13	102	67	169	_	_	_	_
9 - 1 - 1 - 91	III	_	1	40	38		17	34	34		31	200	121	321	_	_	_	_
	IV	2		48	27	21	18				30	275	101	376	_	_		
M.E [Power System	i	_	Ē	8	4	6	8	8	2	-	-	22	14	36	1	1		
Engineering]:	i II	-		13			7		5	3	1	39	20			1	_	_
gloor.ii.lg] .	111		_	10	/	14	- 1	11	J	J	- 1	บซ	20	็บป	- 1	I	_	

	ı	-		_				_	•	_	_				I			
		S			C _	MI	_	В	_		<u>C</u>	TOT		Grand		_		
M E ID Coston		M	F	M	F	M	F	M	F	M	F	M	F	Total	М	F	M	F
M.E [Power System		_	_	2	-	•	-	2	-	-	-	5		5	_			_
Engineering] [PT] :	11	_	_	5	_	6	_	6	_	_	_	17		17	-	_		
M E IO	III	_	_	-	-		-	_	-	-	-	-		-	_			_
M.E [Smart Energy	<u> </u>	_	_	1	2	1	2		1	1	-	3	5	8	_			_
Systems]:	II	_	_	-	-	_	-		-	-	-			_	_	_		
5 Year Integrated - M.Sc	<u> </u>	_	_	_	_		_		_	_	_	_		_	_	_		
[Electronics &	II	_	_	_	_	_	_	_	_	-	_	_		_	_	_		_
Communication] :	III	_	_	_	_	_	-	1	3	1	-	2	3	5	1	_		_
	IV	_	_	_	_	_	_		_	_	_	_		-	_	_	_	_
	V	_	_	2	-	8	1	12	4	4	_	26	5	31	9	2	_	_
Ph.D [Electrical	I	_	_	2	_	1	_	2	_	-	_	5	_	5	_	_	_	_
Engineering]{Full Time}:	II	_	_	2	-	_	-	1	1	-	-	3	1	4	_	_	_	_
	Ш	_	_	_	-	_	_	_	1	_	_	-	1	1	_	-	-	_
Ph.D [Electrical	I	-	_	_	2	7	_	5	_	_	_	12	2	14	_	-	_	_
Engineering]{Part Time} :	II	_	_	_	-	5	_	4	1	_	_	9	1	10	1	_	_	_
	Ш	_	_	_	-	6	1	7	3	-	1	13	5	18	1	-	-	-
Ph.D [Electrical	I	_	_	1	-	2	2	2	1	1	1	5	3	8	1	-	-	-
Engineering]{External}:	II	_	_	-	-	_	-	_	-	-	-	-	_	-	_	_	_	_
	Ш	_	-	_	-	_	_	-	_	-	_	_	_	-	-	-	-	_
Department of Electronics & I	nstrur	nen	tati	ion														
B.E [Electronics &	I	-	_	19	8	1	3	1	2	2	_	23	13	36	1	_	_	-
Instrumentation Engineering]:	II	_	_	10	2	1	_	2	3	2	_	15	5	20	_	_	_	_
0 01	Ш	_	_	26	5	4	_	2	2	3	_	35	7	42	_	_	_	_
	IV	_	1	14	10	4	7	13	9	10	2	41	29	70	_	_	_	_
B.E [Electronics &	i i	_	_	_	_		_	_	_	-	_			_	_	_	_	_
Instrumentation Engineering]	ii .	_	_		_	_								_	_	_	_	_
[PT]:	III	_	_	4	_	1		5	1			10	1	11	2	_	_	_
	IV	_	_	1	1	4	1	5	1	1		11	3	14			_	
M.E [Process Control &	ı	_	_	1	Ė	1	1	2	4	1		5	5	10	1	1	1	
Instrumentation Engineering] :	<u>'</u>	<u> </u>		13	13	5	8	7	5	6	1	31	27	58	1		1	
M.E [Process Control &	i			-	-		_		_	_		- 01		- 30				
Instrumentation Engg.] {PT} :	II			1		2	1	3	1	1		7	2	9	1			
instrumentation Engg.] (1.17.	<u>''</u>	_	_	1	1	1		3		2	_	7	<u>_</u>	8	<u> </u>	_	_	_
M.E [Rehabilitative	1111	_	_	2	-	1	_	J	_	1	_	4	- 1	4	_	_	_	_
Instrumentation Engineering]:	1	_	_		_		_	_	_	- 1	_	4		4	_	_		_
	11	_	_	-	_	1	1	_	1	_		-		-	_			_
Ph.D [Instrumentation	<u>!</u>	_	_	2	_	1	1		1	_		3	2	5	_	_	_	
Engineering]{Full Time}:	II	_	_	_	_	2	-	1	2	-	-	3	2	5	<u> </u>			
DI D II	III	_	_	_	_		_		_	-	_	2	_	2	_			
Ph.D [Instrumentation	<u> </u>	_	_	-	-	_	-	1	-	-	-	1		1	_			
Engineering]{Part Time} :	II	_	_	1	_	_	_	3	_	1	_	5	_	5			_	_
	Ш	_	_	_	-	_	_	_	2	_	_	_	2		_	_	_	
Ph.D [Instrumentation	I	_	_	_	1	_	1	6	3	1	_	7	5		1	_	_	_
Engineering]{External}:	II	_	_	_	-	1	-	3	1	-	-	4	1	5	_	-	_	_
	Ш	-	_	_	-	_	-	-	-	-	-	_	_	-	_	-	_	_
Department of Chemical Engir	eerin	g																
B.E [Chemical Engineering]:	I	-	_	22	6		2	7	_	1	_	36	8		_	-	_	_
	II	_	_	7	-	2	_	6	1	3	_	18	1	19	_	-	-	_
	Ш	_	L-	26	3	3	2	3		5	2	37	7	44		_		
	IV	2	_	20	_	6	3	10	3	13	1	51	7	58	_	_		_
M.E [Chemical Engineering]:	I	-	-	2	_	_	_	_	1	-	_	2	1	3	_	_	_	_
	II	-	-	1	_	_	_	-	_	_	_	1	_	1		_	_	_
M.E [Chemical Engineering]	I	-	-	_	-	_	_	_	_	-	_	_	_	_	-	_	_	_
{PT}:	II	-	<u> </u>	1	-	_	_	_	_	-	_	1	_	1	-	-	_	_
<u> </u>	III	_	-	_	_		_		_	_	_	_	_	_	_	_	_	
	1		<u> </u>											I				

		S	T	S	C	М	RC.	В	C	n	C	T01	ΓΔΙ	Grand	Min	nrity	Handid	haned
		М	F	М	F	M	F	М	F	М	F	М	F	Total	М	F	M	F
M.Tech [Industrial	-	IVI	<u> </u>	IVI	1	1	3	IVI	1	IVI	-	1	5	6	IVI	<u> </u>	IVI	<u> </u>
Biotechnology] :	ii ii	_	_	1	1	- 1	J	_	'	_	1	1	2	3	_	_		_
	'' 	-	_	<u> </u>	- 1	1		1		_	ı			2			_	_
M.Tech [Food Processing &		_	_	-	-		_		_	_	-	2		7	_	_		_
Technology]:	II	_	_	1	3	_	_	2	-	_	1	3	4		_	_		
M.Tech [Industrial Safety	<u> </u>	_	_	2	-	3	_	4	1	-	_	9	1	10	1	_		
Engineering]:	II	_	_	1	_	3		1	_	1	_	6		6			-	
M.Tech [Industrial Safety	l	_	_	_	-	1	_	2	_	_	-	3	_	3	_	_	_	
Engineering] {PT} :	II	_	_	20	-	-	_	3	_	_	_	23	_	23	_	_	_	_
	Ш	_	_	_	-	-	_	-	_	_	-	-	_	-	_	_	-	
Ph.D [Chemical	I	-	_	_	-	1	_	-	-	_	-	1	_	1	_	_	-	_
Engineering]{Full Time}:	II	-	_	1	-	-	_	-	-	_	1	1	1	2	_	1	-	_
	Ш	_	_	_	2	-	2	1	2	_	_	1	6	7	_	1	-	_
Ph.D [Chemical	I	-	_	-	1	-	_	1	1	-	1	-	-	-	-	-	-	-
Engineering]{Part Time} :	II	_	_	_	-	1	2	1	-	_	-	2	2	4	_	_	-	_
	Ш	-	-	-	-	-	_	-	_	-	_	_	-	-	-	-	-	_
Ph.D [Chemical	I	-	-	1	_	-	-	_	-	-	-	1	_	1	-	-	-	_
Engineering]{External}:	II	-	-	_	_	_	_	_	_	_	_	_	_	-	-	_	_	-
,	Ш	-	<u> </u>	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_
Department of Computer Scie	nce &	En	ain	eeri	na									l				
B.E [Computer Science &	1	_	<u> </u>	21	16	2	9	6	15	5	6	34	46	80	1	2	_	_
Engineering]:	ii .	2	_	21	24	12	12	19	11	68	13	122	60	182	_		_	_
	III	2	_	45	49	18	18	23	21	66	15	154	103	257	_	_		_
	IV		1	26	22	16	15	24	18	55	14	121	70	191				
B.E [Information	ı		-	22	20	10	4	1	3	3	2	26	29	55				
Technology]:	ii ii	_	_	10	8	_	4	2	3	4	3	16	18	34	_	1		_
Technology).		_	_	29	9	7	2	6	4	4	1	42	16	58	_	- 1		_
	III IV	1	_				4	7		_	-				_	_	_	
M 5 10 1 0 1 0	IV	- 1	_	20	6	6			3	5	2	39	15	54	_	_		_
M.E [Computer Science &	<u>!</u>	_	_	17	17	8	16	8	15	1	2	34	50	84	1	1	-	
Engineering]:	II	_	_	21	14	20	26	15	19	4	3	60	62	122	_	1	_	
M.C.A:	I	_	_	20	10	6	12	5	7	1	_	32	29	61	1	_	-	
	II	1	-	46	25	22	15	20	8	17	1	106	49	155	3	2	-	_
	Ш	-	_	46	17	20	13	23	8	30	3	119	41	160	5	1	-	_
M.E [Computer Science &	I	_	_	_	-	_	_	1	_	_	_	1	_	1	_	-	-	_
Engineering] [PT] :	II	_	_	1	_	2	2	3	1	_	-	6	3	9	1	-	-	_
	Ш	-	_	1	1	2	_	1	2	2	1	6	2	8	-	-	-	-
5 Year Integrated - M.Sc	I	-	-	_	1	3	3	1	2	_	-	4	6	10	1	-	-	_
[Software Engg.] :	II	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-	-	_
	Ш	-	-	-	-	-	_	-	_	-	_	_	-	-	-	-	-	_
	IV	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	-	_
	V	_	_	6	1	6	5	13	8	7	3	32	17	49	10	4	_	_
5 Year Integrated - M.Sc	1	_	_	4	5			3	_	1	_	11	7	18		_	_	_
[Information Technology] :	II	1	_	2	3			15	3	12	4	38	11	49		4	_	_
[III	_	_	6	4			16			5		20					_
	IV	_	_	8	4			30	8		4	65	20	85				
	V	1		6	5			17	6		1	50	15					
Ph.D [Computer Science &	ı	'	_	U	J	1	J	1/	2	1	1	30	3			2		_
Engineering]{Full Time} :	i II	-	Ë		2	2	-	1	4	'	- 1	3	6				_	_
Linginiconing jaran milier.	III	F	F	\vdash	Z	1	\vdash		2	-	1					_	_	_
Db D (Computer Calara C		-	_	_	-		-	2		_		3	3			-	_	<u> </u>
Ph.D [Computer Science &	<u> </u>	_	_	_		2		1	1	_	1	3	2				_	_
Engineering]{Part Time} :	11	-	_	_	-	3		1	1	-	-	4	1	_		_	_	
	III	_	_	_	2	3	3	4	2	1	1	8	8			-	_	
Ph.D [Computer Science &	<u>L</u>	_	<u> </u>	_	_	_	_	3	1	1	_	4	1	5	_	_		
Engineering]{External}:	II	-	<u> </u>	_	-	_	_	-	_	_	_	_	_	_	_	-	_	_
	Ш	-	-	-	_	_	-	_	-	-	_	_	-	-	-	-	_	-

		-		_	_				_	_	_					•		
		S		_	C	MI	_	B		0		TOT		Grand		_		
Daniel de la contraction de la		М	F	M	F	M	F	M	F	M	F	M	F	Total	M	F	M	F
Department of Pharmacy			1	1	٥٢	7	0	0	10	2	٥	10	ГГ	74	1	_		
B.Pharm:	<u> </u>	-	<u> </u>	4	25	/	8	6	13	2	8	19	55	74		2		
	II 	1	-	25	9		2	14	11	19	20	65	42	107	3	1		
		-	2	26	2	12	8	19	5	26	16	83	33	116		_		
	IV	1	1	20	5	11	2	8	6	11	1	51	15	66		_		
B.Pharm [Lateral Entry	<u> </u>	_	_	1	_	1		_	1	-	_	2	1	3		_	_	<u> </u>
System]:	II	_	_	_	-	1	-	1	1	_	_	2	1	3	_	_	_	
	Ш	_	_	3	1	3	3	3	1	_	_	9	5	14	_	-	_	
M.Pharm [Industrial	ı	_	_	_	-	_	_	1	-	-	_	1	_	1	_	_	_	
Pharmacy] :	II	-	_	1	-	4	1	_	-	-	1	5	2	7	_	_	_	
M.Pharm [Pharmacy	l	-	_	1	-	_	-	3	-	_	_	4	_	4	1	_	_	_
Practice]:	П	_	_	-	-	-	-	1	-	-	_	1	_	1	_	-	_	_
M.Pharm [Quality	I	-	_	_	_	_	-	_	-	_	_	-	_	-	_	_	_	-
Assurance] :	II	_	-	-	_	2	_	_	1	-	_	2	1	3	-	-	-	_
Pharm.D [Six Years	I	-	1	_	3	1	5	8	4	-	8	9	21	30	1	2	_	_
Integrated]:	II	_	_	_	1	-	_	8	2	8	10	16	13	29	2	3	_	_
	Ш	-	-	-	-	2	1	2	2	8	15	12	18	30	1	10	_	_
	IV	_	_	3	_	4	_	5	4	10	7	22	11	33	6	5	_	_
	V	_	_	1	3	_	_	4	3	9	8	14	14	28	1	1	_	_
	VI	_	_	4	2	_	1	4	4	10	5	18	12	30	1	1	_	_
Pharm.D [Post Baccalaureate	ī	_	_	_	_	1		1	_	-	_	2		2	_			_
-3 Years]:	ii -	_	_		1	÷		1	_	_	_	1	1	2	_	_		-
o roarsj.	iii	1								1		2		2				
Ph.D [Pharmacy]{Full Time} :	i	-						3	1	1	1	4	2	6				├
FII.D [Filaimacy]{Full Time} .	<u>'</u>	_	-	_	_	3	1	3	- !	_ '	- 1	6	<u>_</u>	7	_	_		₩-
	!! !!!	-	_	1		ა 2	- 1	ა 1	1	2	_	7	<u>1</u>	8	_			-
Dh. D. [Dh.a.mas a] [Da.mt. Time a]		- 1	_	l	-		_	- 1	ı					8	_	_		<u> </u>
Ph.D [Pharmacy]{Part Time} :	<u>!</u>	_	_	_	_		_		_	_				_	_	_		
	<u> </u>	_	_		-				_			-		-				₩-
21.2 (21.	III	_	_	_	_	1	_			_	-	1		1	_	-		
Ph.D [Pharmacy]{External}:	<u> </u>	_	_	_	-	_	_	_	1	-	3		4	4	_	2		
	II	_	_	_	-	_	_	_	2	_	1	_	3	3	_	1	_	
	Ш	_	_	_	-	_	_	_	-	-	_	-	_	-	_	_	_	
D.Pharm :	l	-	_	14	9	7	4	4	3	1	_	26	16	42	1	_	_	
	II	-	_	22	24	5	14	3	11	-	_	30	49	79	1	1	_	_
		F	A(CUL	TY (OF I	EDU	CAT	ΙΟΙ	V								
Department of Education																		
B.Ed [English & Maths]:	I	_	_	1	9	1	3	_	6	_	_	2	18	20	_	2	-	1
B.Ed [Eng. & Physical Sci.]:	I	-	_	3	11	1	4	-	1	1	_	3	16	19	_	1	-	_
B.Ed [Eng. & Natural Sci.]:	I	_	_	_	2	-	1	_	-	-	_	-	3	3	_	_	_	_
B.Ed [English & English]:	I	_	_	18	38	1	24	3	15	_	_	22	77	99	2	3	_	_
B.Ed [Tamil & Tamil] :	ı	_	_	10	34	_	3	2	3	_	_	12	40	52	-	_	-	_
B.Ed [History I & II] :	I	_	_	_	5	_	1	_	2	_	_	_	8	8		_	_	_
B.Ed [Economics I & II]:	ı	_	_	2	5		_	_	2	_	_	2	7	9		_	_	_
B.Ed [Mathematics I & II]:	ı	_	_	_	1	_	3	_	1	_	_	_	5	5		_	_	_
B.Ed [Physics I & II]:	i	_	_	3	7		1	_		_	_	3	8			_		_
B.Ed [Chemistry I & II]:	i	_	_	_	2			_	1	_	_	_	3			1		-
B.Ed [Zoology I & II]:	i	_	_		3		1		Ė				4			Ė		_
B.Ed [Commerce I & II] :	i i			3	3		2		1			3	_			1		┢─▔
B.Ed [English & Comp. Sci.]:	<u> </u>	-	F	ა	ა 5		2	_	3	_	-	ა	10	10				-
	-	_	_	_		_		_		-	_					1		-
B.Ed [Tamil & Social Sci.] :	-	_	<u> </u>	_	1	_	_	_	1	_	-	_	2	2		1		-
B.Ed [English & Social Sci.]:	l	_	<u> </u>	-	1	_		-	-	_		_	1	1				
B.Ed [Tamil & Mathematics] :		_	1	3	15		5		4	_	_	3	25	28		_		
B.Ed [Tamil & Physical Sci.] :	1	-	<u> </u>	1	5	_	_	-	-	_	-	1	5			_		<u> </u>
B.Ed [Tamil & Natural Sci.]:	I	_	_	_	9	_	3	_	1	_	_	-	13	13	_	_	_	_

	6.	г	9	r	М	ar .	R	r	n	r	TOT	'A I	Grand	Min	nrity	Handi	ranod
				_				_							_		F
ı	-	-					-	•	-	-					<u> </u>	-	<u> </u>
i	_	_			1	_	-	_	_	_				_	_	_	
ı	_	_	_	-		_	1	1		1		2		1	1	_	
il .	_	_	11	_	1	1	_	_	_	-				-	_	_	<u> </u>
III	-	-	12	2	_	_	2	_	_	_	14	2	16	1	-	_	_
I	-	-	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_
II	-	_	1	-	-	_	_	-	-	_	1	_	1	-	-	_	_
Ш	-	_	-	-	1	-	-	-	-	-	1	_	1	-	-	_	_
I	-	-	1	1	-	-	1	-	-	2	2	2	4	-	1	_	_
II	-	-	-	-	-	-	1	-	-	-	1	-	1	-	ı	_	-
Ш	ı	-	-	-	-	-	1	-	-	-	1	-	1	-	-	_	_
I	-	-	-	1	2	1	-	2	-	-	2	4	6	-	1	_	-
II	-	-	1	1	-	1	2	1	-	-	3	3	6	1	1	_	-
I	1	4	5	11	-	4	3	2	1	3	9	24	33	-	1	_	_
II	_	_	-	5	1	-	1	2	_	2	2	9	11	1	2	_	_
III	-	_	3	-	-	_	1	3	2	2	6	5	11	3	3	_	_
IV	-	_	1	3	_	_	1			1		9	14	3	2	_	_
V	_	-	2	1	_	_	2			3		6	13	3	1	_	_
ı	-		_	-	_	_	1	_	_	-				1	_	_	_
ı	_	_	1	_	_	_	1	2	_	2		4	_	<u> </u>	1	_	<u> </u>
II			- 1		1				2					1	'		
	_	_		_	- '	_	2	_		_				<u>'</u>	_	_	
1111	_	_	_		_	_		_	_	-		-		_	1	_	-
!	_	_	_	_		_	_	_	_	ა	_	3	ა	_		_	-
	-	_	_	_	_	-	_	_	_	-			_	_	_	_	<u> </u>
		_			-	-	-	-	-	-	_		_	_	-	_	_
tion 8	ι Sp	ort		-		- 1		_						_	_	1	1
I	1	-							-	-				1	1	_	
	3	-								3					1	_	
III	1	-							8	-				-	-	_	
I	1	-							-	1				2	-	-	-
I	1	-					6			-				1	1	-	_
II	5	1	71	9	17	5	13	2	9	4	115	21	136	1	1	_	_
I	-	-	9	4	2	-	-	-	2	-	13	4	17	1	ı	_	_
	1	1	2	3	2	-	1	1	3	1	8	4	12	3	1	_	-
	1	1	3	1	-	-	3	1	2	1	8	2	10	1	1	_	_
Ш	-	-	3	-	1	1	1	-	1	-	6	1	7	-	-	_	-
I	1	-	-	1	3	-	2	-	-	1	5	-	5	1	-	-	_
II	-	_	-	-	-	-	1	-	-	-	1	_	1	-	-	_	_
III	-	_	-	-	-	_	1	-	1	_	2	_	2	-	-	_	_
ı	_	_	2	3	3	3	5	_	3	-		6			_	_	_
II	_	_								1					1	_	<u> </u>
	dies									•						l	
1	_	_	_	_	_	_	_	_	_	_	_	_	_	l _	_	_	_
i II	_	_	_	_	_	_	1	_	_	1	1	1	2	_	_	_	<u> </u>
	-	_	_	-	_	_		_	_	1	_				_	_	_
I	_	_	_	_	_	_	1	_	1	_	2	_	2	1	_	_	_
II	_	_	_	_	_	_	_	_	1	_	1	_	1	_	_	_	_
III	_	_	_	_	_	_	_	_	_	_	_	_	_	-	_	_	_
ing																	
ı	-	_	-	_	-	-	_	-	-	-	_	_	_	-	-	_	_
				2									3				
		M		M F M I	M	M	M F M F M F I I I I I I I I I	M	M	M	M	M	M	No		M	Martial Part

	1	S	Т	c	C	D.A.	BC	D	С	n	C	TOT	٠Λ١	Grand	Miss	nrit.	Handi	ancd
		M	F	M	Մ F	M	F	М	F			M	F	Total		F	M	F
							FIN				•	IVI	•	iviai	IVI	•	IVI	
Department of Music			<u> </u>	00.	<u> </u>	01												
B.Music :	ı	_	_	2	1	1	_	_	_	2	3	5	4	9	_	1		
2	iII	_	-	5	2	2	_	_	_	_	2	7	4		_	_	_	
	III	_	_	_	_	2		_	-	4	4	6	4	10	_	-	_	_
B.Dance :	I	_	-	_	_	_	_	_	_	_	3	_	3	3		_	_	
	II	_	-	_	_	_	_	_	1	_	1	_	2	2		_	_	_
	III	_	-	_	_	_	-	_	_	-	_	_	_	_	_	_	_	_
M.Dance:	I	_	-	-	1	-	-	-	-	-	1	-	2	2	_	-	_	_
	П	_	-	-	_	-	-	-	-	-	2	-	2	2	_	-	_	_
M.Phil [Music]:	I	_	-	-	_	-	-	-	-	-	2	-	2	2	_	-	_	_
Ph.D [Music]{Full Time}:	I	-	-	-	-	-	_	-	1	_	-	-	1	1	-	_	_	_
, ,	II	-	-	-	-	-	_	-	_	_	-	-	_	_	-	_	_	_
	Ш	-	-	-	-	-	_	-	_	_	-	-	_	_	-	_	_	_
Ph.D [Music]{Part Time} :	I	-	-	-	-	-	2	-	_	1	-	1	2	3	-	_	_	_
, , ,	II	-	-	-	-	1	_	1	-	-	-	2	_	2	-	-	-	-
	III	_	-	-	-	5	-	-	1	1	1	6	_	6	-	1	-	_
Ph.D [Music]{External}:	I	-	-	-	-	-	_	-	-	1	-	1	_	1	-	-	-	_
, ,	II	_	-	-	-	-	-	-	1	1	1	-	_	-	-	1	-	_
	Ш	-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	_
Ph.D [Music]{Full Time -	I	-	-	-	-	-	-	-	-	-	1	-	1	1	-	-	-	_
International} :	II	-	ı	-	-	-	-	-	-	-	-	-	-	-	-	-	-	_
	Ш	-	ı	ı	ı	ı	-	-	ı	ı	1	-	-	-	-	-	-	_
Isaikalaimani :	I	-	ı	7	2	1	-	4	ı	4	1	16	2	18	2	-	-	_
	II	-	-	7	-	2	-	-	-	-	3	9	3	12	-	-	-	_
	Ш	-	ı	12	-	6	1	-	ı	ı	-	18	1	19	-	-	-	_
	IV	_	-	11	-	9	-	-	_	_	-	20	_	20	_	_	_	_
Nattiyakalaimani :	I	_	-	1	-	-	-	-	_	_	1	1	1	2	_	_	_	_
	II	_	-	-	1	-	-	-	_	_	-	_	1	1	_	_	_	_
	Ш	-	-	-	-	-	_	-	_	_	-	_	_	_	_	_	_	
	IV	-	-	1	-	-	_	-	_	-	-	1	_	1	_	-	-	_
Isaichelvamani - NO4 YRS.	I	-	-	-	-	-	_	-	_	-	-	-	_	-	_	-	-	_
SEE4609 - no course	II	_	-	-	-	-	_	-	_	_	-	_	_	_	_	-	_	_
available :	Ш	_	-	-	-	-	_	-	_	_	-	_	_	_	_	-	_	_
	IV	_	-	3	-	4	_	_	-	-	-	7	_	7	-	-	_	_
Thevara Isaikalaimani :	I	_	-	-	-	-	_	_	_	-	-	-	_	-	_	-	_	_
	II	_	-	-	-	-	_	_	_	-	-	-	_	-	_	-	_	_
	III	-	-	_	-	_	1	_	_	_	-	_	1	1		_	_	_
	IV	-	_	1	-	1	-	2	-	-	-	4		4		-		
Isaikalaimani [II Year] [Direct	I	-	-	1	-	6		1	_	_	-	8		8	-	_	_	_
II Year]:	 		-	2	_	3		-	_	2	_	7		7	_	_		
	III	-	-	1	-	7		1	_	_	-	9		9		-		
Isai Chelvamani :	I	_	_	1	-	1		1	_	-	1	3	1	4		-		
	11	_	_	2	_	1	_	1	_	_	_	4		4	_	_		
Thevara Isaikalaimani [II Year]		_	_	_	_	_	_	_	_	_	_	_		_	_	_		
[Direct II Year] :	11	_	_	_	_	_	_	-	_	-	_	_	_	-	_	_		
Nietowana Kalii	III	_	_	_	_	1	_	5		1	-	7		7		_		
Natuvanga Kalaimani :	ı	_	<u> </u>	_	-	-	-	1	1	_	1	1	2			-		
Tea. Training Cert. in Indian	[1	-	-	_	1	1	1	-	3	-	-	1	5	6	-	1	-	_
Music:	<u> </u>		\ C'	11 7	V ^	E ^	CPI	C! ''	T! !!	DE				<u> </u>				
Department of Assistation		F.F	10	ULI	1 U	ГΑ	GRI	CUL	.101	NE								
Department of Agriculture		-	10	100	210	202	217	272	117	Л	Л	622	000	1010	17	22		
B.Sc [Ag.] :	I II						317							1618 3628		22		3
	11	เงช	oυ	709	2/U	03/	200	0/9	ა/4	200	เฮง	2 4 00	ıı/ŏ	ან28	QD	J4		

		S	T	S	C	М	RC:	В	C.	0	C:	TOT	Δ1	Grand	Mind	ritv	Handir	raned
		М	F	М	F	М	F	М	F	М	F	M	F	Total	M	F	M	F
	Ш						109			185	80	1560	521	2081	74	24	IVI	1
	IV		_	382	77	241		279	93	94	40	1045	277	1322	86	47	2	
B.Sc [Ag.] Horticulture :	ı	1	27	8	4		16	10	11	77	7	34	38	72	1	7/		$\vdash \exists$
B.3c [Ag.] Horticulture .	i II	6	5	32	6		3	7	4	- 5		70	18	88		_		\vdash
	<u>''</u>		_	21	3		2			ີ 1	-		19	67	4	4		\vdash
	IV		11		ა 1			6	3	1		48				4		\vdash
D	IV	5	3	5	I	9	1	5		I	1	25	6	31	2		_	Щ.
Department of Agronomy		_		4-	•	10		4.4			•	40	40		- 41			
M.Sc [Ag.] Agronomy:	<u> </u>	1	_	15	3		3	14	2	1	2	43	10	53	1		_	
	Ш	-	1	18	1	11	-	4	2	4	2	37	6	43	_	1	_	
M.Sc[Ag.] {Agricultural	I	-	_	1	-	_	_	_	1	_	-	1	1	2	_		_	
Biotechnology}:	II	-	_	1	-	_	-	-	_	_	_	1	_	1	_	-	_	
Department of Entomology																		
M.Sc [Ag.] Entomology:	l	-	_	6	6	6	5	4	3	1	-	17	14	31	_	1	_	_
	П	-	_	3	-	_	-	6	_	-	_	9	_	9	1	_	_	_
Ph.D [Entomology]{Full	l	-	_	1	-	_	_	1	_	-	-	2	-	2	_	-	_	_
Time}:	II	-	_	1	-	_	1	_	_	-	-	1	1	2	_	_	_	_
	Ш	-	-	-	-	-	-	_	_	-	-	-	-	-	_	-	1	-
Ph.D [Entomology]{Part	ı	-	-	1	-	_	_	-	_	-	-	1	_	1	-	_	1	_
Time}:	II	-	_	_	-	_	_	_	_	_	_	-	_	-	_	_	_	_
,	Ш	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Ph.D	ı	-	_	_	_	_	_	1	_	1	_	2	_	2	_	_	_	_
[Entomology]{External} :	II	_	_	_	_	_	_	_	_	_	_	_	_		_	_	_	_
[III	_	_	_	_	_	_	_	_	_	_	_		_	_	_	-	
Department of Plant				<u> </u>														
Pathology																		
M.Sc [Ag.] Plant Pathology:	I				1	2	2	6	3		1	Q	7	15				\vdash
W.SC [Ag.] Flant Fathology .	i II	_	_	1	- 1	1		U	J	_	- !	8 2		2	_	_	_	\vdash
Department of Microbiology		_	_	!	_	<u> </u>						2		Z	_			띡
Department of Microbiology			1	_				2				4		4				
M.Sc [Ag.] Microbiology:	<u>.</u>	_	_	2	_	_	_	2		_	_	4		4	_		_	
DI DITA I II	II	_	_	_	-	_					_	_		-				\vdash
Ph.D [Agricultural	<u> </u>	_	_	_	-	_	_				_	_		_	_	_	-	
Microbiology]{Full Time}:	II	_	_	_	-	_	_	_	_	-	_	-	_	_	_	_	_	
	Ш	_	l –	1	-	_	-	-	_	-	-	1		1	-	-	-	
Department of Soil Science &	Agric	ultu	ral	Che	emi	stry												
M.Sc [Ag.] Soil Science &	l	1	_	4	1	1	1	-	-	-	-	6	2	8	-	_	_	_
Ag. Chemistry:	II	-	_	2	1	_	_	_	_	-	-	2	1	3	_	_	-	_
Ph.D [Soil Science &	l	-	_	_	-	_	_	_	_	-	_	_	_	-	_	-	-	_
Agricultural Chemistry]{Full	II	ı	_	_	-	_	-	_	_	-	ı	_	_	-	_	_	_	_
Time}:	Ш	-	-	1	-	_	-	1	-	1	-	1	-	1	-	-	-	-
Ph.D [Soil Science &	l	-	-	_	-	1	_	-	-	1	-	1	-	1	-	1	1	-
Agricultural	II	-	_	_	-	_	_	_	_	-	_	_	_	-	_	_	-	_
Chemistry]{External}:	Ш	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
Department of Genetics & Pla	nt Bre	edi	าต	:														
M.Sc [Ag.] [Genetics & Plant		_	_	4	4	4	2	1	4	1	_	10	10	20	_	1	_	_
Breeding]:	ii .	_	_	3	1		_	_	_	2	_	5	1	6	1	_	_	_
M.Sc [Ag.] {Seed Science &	i	_	_	4	_	1			_	1	_	6		6		_		
Technology}:	i II					1		1		2	1	4	1	5	1	_		
M.Sc [Ag.] Seed Science &	i.				_	_						7			-			\dashv
Technology [PT]:	<u>'</u>	_	F	_	_	_	_	-	-	_	_	-		\vdash		_		\dashv
Technology [FT]:		_	<u> </u>	_	_	_		- 1	-		_	-		1				\dashv
Dis D. (Connetice of Disc)	III	_	<u> </u>	_	_	_	_	- 1	-	_	_	1		1	_	_	_	\vdash
Ph.D [Genetics & Plant	<u> </u>	_	_	_	_	_	_	_	_	-	_	-		_		-	-	
Breeding]{Full Time}:	II	_	_	_	-	_		_	_	1	_	1		1			_	
	III	_	<u> </u>	_	_	_	_		_		_	_		_	_		_	
Ph.D [Genetics & Plant	I	_	_	-	-	-	_	_	_	-	_	_	-	_	_	-	-	_

		S	Т	S	C	M	RC:	В	C:	0	C:	TOT	ΊΔΙ	Grand	Min	nritv	Handi	caned
		М	F	М	F	М	F	М	F	М	F	М	F	Total	М	F	М	F
Breeding]{Part Time} :	П	-	<u> </u>	_	· -		·-	-	-	-	-			-		<u> </u>		<u> </u>
	III	_	-	_	-	-	_	1	-	-	_	1	_	1	_	_	_	_
Ph.D [Genetics & Plant	Ī	_	-	_	-	-	_		-	3	_	3	_	3		_	_	_
Breeding]{External}:	II	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_
,	Ш	-	-	_	_	_	-	-	_	-	-	_	_	_	_	_	_	_
Ph.D [Seed Science &	I	-	-	_	_	_	-	-	_	-	-	_	_	_	_	_	_	_
Technology]{Part Time}:	II	_	_	_	-	-	_	_	-	-	_	_	_	_	_	_	_	_
	Ш	-	-	_	_	_	_	1	_	-	_	1	_	1	_	_	_	_
Department of Horticulture																		•
M.Sc [Ag.] Horticulture:	I	_	_	_	-	_	_	-	-	-	_	_	_	_	-	-	_	_
	II	_	_	1	-	1	_	-	-	-	_	2	_	2	1	-	_	_
M.Sc [Horticulture] - Fruit	I	-	-	1	1	1	2	3	-	-	-	5	3	8	-	-	_	-
Science:	II	-	-	-	-	-	-	-	-	-	-	-	_	_	-	-	_	_
M.Sc [Horticulture] -	I	-	1	1	2	1	-	1	1	2	1	4	5	9	-	1	_	-
Vegetable Science :	II	_	_	3	_		_			_	1	3	1	4		_	_	_
M.Sc [Horticulture] -	1		_	1		1	1	2	2		1	4	4	8		1	_	
Floriculture & Landscaping &	II	-	-	3	-	3	-	1	-	1	-	8	_	8	-	-	_	_
Plantation :																		
Ph.D [Horticulture]{Part	I	-	_	_	_	_	-	1	-	_	_	1	_	1	1	-	_	_
Time}:	II	-	_	_	_	_	-	-	-	_	_	-	_	_	-	-	_	_
	III	-	_	_	-	-	-	-	-	_	-	-	_	_	-	-	_	_
Department of Agricultural Ec	onom	ics																
M.Sc [Ag.] Ag. Economics:	I	-	_	4	2	1	-	2	-	1	-	8	2	10		_	_	_
	II	_	_	1	-	2	_	_	-	2	_	5	_	5			_	-
M.B.A [Agri. Business]:	I	1	_	_	-	1	_	1	-	-	1	3	1	4	1	1	_	-
	II	-	_	_	-	-	_		-	-	_	-	-	-	_	-	-	-
Ph.D [Agricultural	I	-	_	_	-	_	-	_	-	-	-	_	_	-	_	_	_	_
Economics]{Full Time} :	II	_	_	_	-	-	_	1	-	_	-	1	_	1	_	-	_	-
	Ш	-	_	_	-	-	-	-	-	-	-	-		_	-	-	_	_
Department of Agricultural Ex	tensic	n					1 1							_	1		1	
M.Sc [Ag.] Agri. Extension:	<u> </u>	_	_	4	-	4	_	_	-	-	1	8	1	9		_	_	_
	II	_	_	4	-	-	_	_	1	2		6	1	7	_	_	_	_
Ph.D [Agricultural	<u> </u>	_	_	4	-	-		_	-	_	_	4		4	<u> </u>	_	_	_
Extension]{Full Time} :	11	-	_	_	_	_	_	_	_	_	_			_	-	_	_	_
DI D [A : II I	III	_	_	-	_	_	_	_	_	_	_	-		_	_	_	_	_
Ph.D [Agricultural	1	-	_	1	_	_	_	_	_	_	_	1		1	-	_	_	_
Extension]{External} :	II	-	-	_	-	-	_	_	-	-	_	-	_	-	_	-	_	_
	Ш	_		-	-	-	N/I		INIT	-	_			_	_	_	_	_
Department of Madical Educa-	tion		ΓÆ	,CU	LIY	UF	ME	טוט	IIVE									
Department of Medical Educal M.B.B.S:	uon	1	1	0	10	10	10	20	EU	2	1	61	00	150	F	11	l	
. 6.a.a.ivi	<u> </u>	1	1	12	18 5					2 5	1	61	89 59				_	-
	II III	1	1	13	່ 12				34 26		3	91 97	53			2		-
	IV	1	1	11 13			12	์ 49	33		2	95	57			2 5	_	-
B.P.T:	I V	_	_		8					3	1		15			0	_	-
D.F.1 :	ll l	_	<u> </u>	1	5		4 2	3	4 1	_		4 2	<u>15</u> 8			_	_	H-
	III	-	_	4	1	- 1	2	2	1	_	1	6	<u> </u>			_	_	_
	IV	_	1	4	1	_	1	2	ı	_	- 1	2	3			_	_	-
MPT [Orthopaedic	ıv	-	<u> </u>	_	- 1		-		_	_	-			9	-	-	-	-
Conditions] :	II	_	<u> </u>	_	1	_	1	_ 1	_	_	-		2	3	-	_	_	H-
MD [General Medicine] :	1	-	F	2	1	4		5	1	1	-	12	2	14		<u> </u>	_	H -
	11	_	_		ı						_					_	_	-
[General Medicine]:	П					9		c				1/1		1 /				
WE [deficital Wedlefile].	II III	_	_	- 1	-	3 1	-	6 6	_ 1	5 6	-	14 14	_ 1	14 15		_ 1	_	_

		S	T	S	С	М	RC:	В	C	0	C	TOT	ΊΙ	Grand	Min	nritv	Handid	caned
		М	F	М	F	М	F	М	F	М	F	М	F	Total	М	F	M	F
	Ш		<u>.</u>	-	·	2	·-	6	•	1	1	9	<u>.</u>	10	-	<u> </u>		<u> </u>
	III	_	_	_	_	2	_	3	2	1	2	6	4		_	2	_	_
MD [Anaesthesia] :	i i	_	_	1	_	1	_	2	_	1	2	5	2	7	_	_	_	_
in the second se	II	1	_	_	_	_	_	3	-	3	_	7	_	7	_	_	_	_
	III	_	_	_	_	2	_	4	_	1	_	7	_	7	_	_	_	_
MD [Obstetrics &	ı	_	_	_	1	_	1	_	7	_	3	_	12	12	_	2	_	_
Gynaecology] :	II	_	_	1	_	_	2	_	7	1	4	2	13	15	_	_	_	_
, 57-	Ш	_	-	_	1	_	2	_	7	-	2	_	12	12	-	1	_	_
MD [Anatomy] :	ı	_	_	-	-	_	_	-	_	-	_	_	_	_	_	_	_	_
,-	II	_	_	-	-	_	_	-	_	-	_	_	_	_	_	_	_	_
	Ш	_	_	-	-	1	_	-	_	-	1	1	1	2	_	_	_	_
MD [Physiology] :	I	-	-	-	-	-	-	-	-	-	-	-	_	_	-	-	_	_
	II	-	-	1	-	-	-	1	1	-	1	1	2	3	-	-	_	-
	Ш	-	-	1	-	-	-	1	-	-	-	_	_	_	-	-	_	-
MD [Bio-Chemistry]:	I	-	-	1	-	-	-	-	-	-	-	1	_	1	-	-	_	_
	II	_	_	-	-	_	_	_	-	-	-	_	_	_	-	-	_	_
	Ш	_	_	-	-	_	_	_	-	-	1	_	1	1	-	-	_	_
MD [Pathology] :	I	_	_	-	1	_	_	1	1	-	-	1	2	3	-	-	_	_
	II	_	_	-	-	_	_	2	1	-	1	2	2	4	-	-	_	_
	Ш	-	-	-	-	-	-	2	-	2	1	4	1	5	-	-	-	-
MD [Microbiology]:	I	-	-	-	-	-	-	-	1	-	-	-	1	1	-	-	-	-
	II	-	-	-	1	1	-	-	-	-	-	1	1	2	-	ı	-	_
	Ш	-	-	ı	ı	ı	-	_	ı	ı	ı	-	-	-	ı	ı	ı	_
MD [Pharmocology] :	I	-	-	ı	ı	ı	-	1	3	ı	ı	1	3	4	ı	ı	ı	-
	II	-	-	ı	ı	ı	-	1	ı	1	1	1	1	2	ı	ı	ı	-
	Ш	-	-	1	-	1	-	1	1	3	1	4	1	5	-	1	-	-
MD [Community Medicine] :	I	-	-	3	1	-	1	2	1	-	-	5	3	8	-	-	_	_
	П	-	-	1	1	2	-	2	1	1	-	6	2	8	-	-	_	_
	Ш	-	-	-	-	1	1	1	_	_	_	2	1	3	-	-	_	-
MD [Radio Diagonise]:	I	-	-	-	-	_	_	4	1	-	1	4	2	6	-	-	_	_
	II	-	_	-	-	2	_	3	_	1	_	6	_	6	-	-	_	_
	Ш	-	_	-	-	2	_	2	1	1	_	5	1	6	1	1	_	_
MD [Dermatology,	l	_	_	_	-	_	_	_	3	_	1	_	4	4	-	-	_	_
Venerology & Leprosy]:	II	_	_	_	-	_	1	1	1	1	_	2	2	4	-	-	_	_
	Ш	-	_	-	1	_	1	-	_	1	1	1	3	4	1	-	_	_
MS [General Surgery]:	l	-	_	1	-	2	_	6	1	3	2	12	3	15	_	-	_	_
	Ш	-	_	1	-	4	_	10	_	1	_	16	_	16	_	-	_	_
	Ш	_	_	-	-	1	_	10	-	4	-	15	_	15	1	-	_	_
MS [Ophthalmology] :	1	_	_	_	_	_	_	_	2	-	_	_	2	2	_	1	_	
	II	_	_	-	-	_	_	-	1	2		2	1	3		-	_	_
	Ш	_	_	-	-	_	_	1	1	-	1	1	2	3		_		_
MS [Otorhinolaryngology]:	I	_	_	-	-	_	1	1	_	_	1	1	2	3		-	_	_
	II	_	_	1	-	_	-	1	_	2		4	_	4		-	_	_
	Ш	_	_	-	-	_	_	1	_	1	1	2	1	3		1		_
MS [Orthopaedics] :	1	_	_	2	-	1	-	3	_	2		8	_	8		-	_	
	II	_	_	_	_	2	_	4	_	2		8	_	8		_	-	
	III	_	_	_	-	1	_	4	-	3	-	8	_	8	2	-	_	
MD [PMR] :	<u> </u>	-	_	_		_	-	1	_	_	_	1		1	_	-	_	
	11	_	_	_	-	_	_	1	-	-	-	1	_	1	-	-	_	
	III	_	_	_	_	_	_	_	_	1	_	1	_	1	_	_	-	
M.D [Emergency Medicine]:	<u> </u>	_	<u> </u>	-	-	_	_	_	-	-	-	_	_	-	-	-	_	
	11	_	_	1	-	_	-	5		2		8	_	8	-	_	_	
14.0.10	III	_	_	1	1	1	1	7	1	2	_	11	3		1	_	_	
M.D [Psychiatric]:	I	_	_	_	_	_	_	1	1	_	_	1	1	2	_	_	_	_

	1	C.	-		_	N/1	ne l			_	r	TO1	r A I	C4	N/I:		II amdi	
		S		_	C	MI			C	0		T01		Grand				
	II	M	F	M	F	M	F	M	F	M	F	M	F	Total	M	F	M	F
	<u> </u>	_	_		_	ı	_		_	1	_	2		2	_	_	_	1
Ph.D [Medicine]{Part Time} :	111	_	Ξ	=	=	_	=		_		=				_	=		
I II.D [IVIEGICITE] { art Time } .	<u> </u>	_	_	_	_	_		1		_	_	1		1		-		
	<u>''</u>	_		=	=	1	\exists	1	_	_	_	2		2	_	=		+
DCH:	1		\equiv	_	=	-	\equiv	1	1	\equiv	1	1	2					
DCIT.	<u>.</u>	_	_	_	_	_		2	-	1	1	3	1	4		-		
DA:	<u>''</u>	_		1	=	3	-	<u>_</u>		-	1	5	<u>'</u> 1	6		=		\vdash
	ii				_	1		3		3	1	7	1	8		_		
DGO:	ii i	_	_	_	_	-	_		2	_	1		3			_	_	
300.	i i	_	_	_	_	_	_	4	4	_	-	4	4	8		_	_	
D.Ortho:	i	_	_	1	_	_	_	2	_	_	_	3		3		_	_	. -
2.0.0.0	i	_	_	2	_	1	_	1	_	_	_	4		4		_	_	. -
D.O :	ī	_	_	_	_	-	1		_	_	_		1	1	_	_	_	_
	i	_	_	_	_	_	_	1	_	_	_	1		1	_	_	_	. -
DLO:	Ī	_	_	_	_	_	_		_	-	-	_	_	_	_	_	_	-
	II	_	_	_	-	1	_	1	_	_	_	2	_	2	_	_	_	
DMRD :	Ī	_	_	_	1	-	1	1	1	-	-	1	3			_	_	-
	II	_	_	_	-	_	_	2	1	2	1	4	2			_	_	
DDVL :	I	-	_	_	-	_	_	_	-	1	_	1	_	1		-	_	_
	II	-	_	_	-	_	_	_	_	1	1	1	1	2	_	-	_	_
Diploma in General Nursing	ı	-	_	_	8	_	6	_	2	_	_	_	16	16	_	-	_	_
Midwifery Programme	II	_	_	-	9	_	4	_	3	-	-	_	16	16	_	_	_	_
, ,	Ш	_	_	-	9	_	9	_	1	-	-	_	19	19	_	_	_	_
Ph.D [Physiology]{Full Time} :	I	_	_	-	-	_	_	_	_	-	-	_	_	_	_	_	_	_
,	II	_	_	-	-	_	_	_	_	-	-	_	_	_	_	_	_	_
	Ш	-	_	1	-	_	_	_	-	_	-	1	_	1	_	-	_	_
Ph.D [Biochemistry -	I	-	_	-	-	_	_	_	-	_	-	-	_	_	_	-	_	_
Medicine]{Full Time}:	II	-	_	-	-	_	_	1	-	_	-	1	_	1	_	-	_	_
	Ш	-	_	-	-	_	_	_	-	1	1	1	1	2	_	1	_	_
Ph.D [Microbiology -	I	-	-	-	-	-	-	-	-	-	1	_	1	1	_	1	_	_
Medicine]{Full Time}:	II	-	-	-	-	-	-	-	-	-	-	_	-	_	_	-	_	_
	Ш	-	-	-	-	-	-	-	-	-	-	_	-	_	_	-	_	_
Department of Nursing																		
B.Sc [Nursing]:	I	-	_	-	22	_	26	_	19	-	16	_	83	83	-	-	_	1
	II	-	1	-	75	_	24	_	22	-	-	_	122	122	-	5	_	_
	Ш	-	1	-	55	_	23	_	16	-	5	-	100	100	-	-	_	-
	IV	-	-	1	41	-	29	-	18	-	14	1	102	103	-	18	_	-
M.Sc [Nursing] {Medical	I	-	-	-	ı	-	1	-	1	-	-	-	2		-	ı	_	_
Surgical Nursing] :	II	-	ı	ı	1	-	2	1	-	ı	1	1	3	4	-	ı	_	_
M.Sc [Nursing] {Paediatric	I	-	-	-	ı	-	-	-	-	-	-	-	-	-	-	ı	_	_
Nursing]:	II	-	ı	ı	ı	ı	1	-	1	ı	1	-	1	1	-	ı	_	_
M.Sc [Nursing] {Obstetrics &	I	-	ı	ı	1	1	-	-	-	ı	-	-	1	1	-	ı	_	-
Gynaecological Nursing}:	II	-	_	-	1	_	_	-	_	_	-	-	1	1	_	-	_	
Ph.D [Nursing]{Part Time} :	I	-	_	-	-	_	_	-	_	_	-	-	_	_	_	-	_	
	II	-	_	-	-	-	_	-	1	_	-	-	1	1	_	-	-	_
	Ш	-	_	-	-	_	-	-	_	_	-	-	_	_	-	-	_	_
		Ī	Ā	CUL	ΤŸ	OF	DEN	ITIS	TR	′								
Department of Dentistry															,			
B.D.S:	I	_	1	5			24		32	-	4		74					<u> </u>
	II	-	1	3					40		8		72			2	_	
	Ш	_	_	5			22		50				95					<u> </u>
	IV	2	3				16						90			12		<u> </u>
	V	_	3	13	16	5	13	12	37	9	16	39	85	124	5	15	-	-

		S	T	S	C	М	BC	В	С	0	C	TOT	AL	Grand	Min	ority	Handid	caped
		М	F	М	F	М	F	М	F	М	F	м	F	Total	М	F	M	F
M.D.S [Oral & Maxillofacial		-	<u> </u>	-	<u> </u>	1	-	3	-	2	-	6	·-	6	-	·-		<u> </u>
Surgery]:	II	_	_	2	_	2	-	4	-	3	_	11	_	11	1	_	_	_
3 7	III	_	_	1	_	4	-	6	-	1	_	12	_	12	2	_	_	_
M.D.S [Conservative	Ī	_	_	_	_	_	2	1	1	-	_	1	3	4	-	-	_	_
Dentistry & Endodontics]:	II	_	-	_	_	2	_	3	1	5	1	10	2	12	2	1	_	_
	Ш	-	-	-	-	1	_	4	2	3	2	8	4	12	3	3	-	_
M.D.S [Periodontology]:	ı	-	-	_	_	1	1	2	2	-	_	3	3	6	_	-	_	_
	П	-	-	_	_	-	_	2	2	-	2	2	4	6	_	1	_	_
	Ш	_	-	1	-	-	-	3	1	-	3	4	4	8	1	2	-	_
M.D.S [Pedodontics and	ı	_	-	-	-	-	1	2	-	-	-	2	1	3	1	-	-	_
Preventive Dentistry]:	II	-	-	1	-	1	1	2	6	3	-	7	6	13	1	1	-	_
	Ш	_	_	-	1	1	-	3	1	4	2	8	4	12	3	2	-	_
M.D.S [Orthodontics and	I	-	-	-	-	1	-	3	1	1	-	5	1	6	-	-	_	-
Dentofacial Orthopaedics]:	П	-	-	3	-	1	-	4	-	3	-	11	_	11	1	-	_	_
	Ш	-	-	1	-	2	-	6	-	1	-	10	-	10	4	-	-	_
M.D.S [Prosthodontics and	I	-	-	-	1	1	-	-	1	ı	1	1	3	4	-	-	-	-
Crown & Bridge]:	II	-	-	-	1	1	1	5	1	ı	-	6	3	9	1	-	-	_
	Ш	_	_	1	-	1	1	3	2	_	3	5	6	11	-	2	-	_
M.D.S [Oral Medicine and	l	-	_	_	1	_	-	_	1	_	1	-	3	3	-	_	_	_
Radiology] :	П	-	-	1	1	-	-	1	2	1	1	3	4	7	-	-	_	-
	Ш	-	-	-	-	2	1	2	1	1	1	5	3	8	1	-	_	-
M.D.S [Oral Pathology and	I	-	_	1	_	-	1	-	1	-	-	1	2	3	-	-	_	_
Microbiology]:	II	-	_	_	-	1	-	-	1	-	-	1	1	2	-	1	_	_
	Ш	-	_	_	2	-	-	1	2	1	2	2	6	8	1	-	-	_
Certificate Course in Dental	I	_	_	-	-	_	-	1	-	-	_	1	_	1	-	-	-	_
Mechanics :	Ш	_	_	_	_	-	-	_	-	-	-	-		-	-	-	_	-
Ph.D [Orthodontics -	I	_	_	_	_	_	-	_	-	-	_	-	_	-	-	-	_	-
Dentistry]{Part Time} :	II	_	_	_	_	1	-	_	-	-	_	1	_	1	-	-	_	-
	Ш	_	_	_	_	_	-	-	-	-	-	-	_	-	-	-	_	-
Ph.D [Periodontics -	ı	_	_	_	_	_	-	_	-	-	_	-	_	-	-	-	_	_
Dentistry]{Part Time} :	Ш	-	-	_	_	-	-	1	-	-	-	1	_	1	-	-	_	_
	Ш	_	_	_	_	_	-	_	-	_	-	-	_	-	-	-	_	_
Ph.D [Oral Pathology -	1	_	_	_	-	_	-	_	-	_	_	_	_	-	-	_	_	_
Dentistry]{Part Time} :	II	_	_	_	-	_	-	_	1	_	_	_	1	1	-	_	_	_
	III	_	<u> </u>	_	_	_	_	_	_	_	_	-		_	-	_	_	_
Ph.D [Oral Pathology -	<u> </u>	_	_	_	_	_	_	_	_	-	_	-	_	_		_	_	_
Dentistry]{External}:	II	_	_	_	_	_	_	_	_	1	_	1		1	1	-	_	_
	Ш	-	-	-	-	-	_	_	_	-	_	-	-	-	_	_	_	_

APPENDIX –2

Statement showing the programme wise strength of students in Directorate of Distance Education for the Year 2013-2014

223

								trie 1					4-1	
Programme		S	_	S		B		ME		0	_	To		G.
5.5.1	Dur	M	F	M	F	M	F	M	F	M	F	M	F	Total
B.Ed.	2	21	60	2	1	36	212	20	100	6	42	85	415	500
B.A. HIS.	3	752	376	36	14	1480	1031	845	577	567	236	3680	2234	5,914
B.A. SOCIOLOGY	3	138	92	23	9	539	286	81	85	511	209	1292	681	1,973
B.A. ECO.	3	69	53	1	3	144	116	87	50	89	32	390	254	644
B.A. ENG.	3	704	1971	59	60	1094	3683	646	1931	439	624	2942	8269	11,211
B.LIT	3	274	777	9	21	416	1877	291	794	65	269	1055	3738	4,793
B.COM	3	140	197	7	4	444	557	212	305	146	144	949	1207	2,156
B.SC. MATHS	3	88	126	8	8	203	420	147	275	171	53	617	882	1,499
B.B.A	3	247	98	11	5	912	314	372	196	412	122	1954	735	2,689
M.A. TAMIL	2	511	1213	34	42	654	3390	459	1546	98	421	1756	6612	8,368
M.A. ENGLISH	2	665	1399	43	61	1039	3953	564	2144	453	1261	2764	8818	11,582
M.A. HIS.	2	337	346	19	20	569	1009	266	294	169	307	1360	1976	3,336
M.A. ECO	2	195	177	7	16	272	523	130	162	208	300	812	1178	1,990
M.A. SOCIOLOGY	2	60	47	20	15	242	235	40	29	192	201	554	527	1,081
M.SC. MATHS	2	331	487	14	17	416	1581	308	919	177	384	1246	3388	4,634
M.SC. Physics	2	54	36	3	3	45	97	41	53	33	30	176	219	395
M.SC.Chem	2	54	53	1	2	45	115	32	62	21	34	153	266	419
M.SC. Zoology	2	47	48	3	6	36	111	21	39	9	28	116	232	348
M.SC. BOTANY	2	35	40	4	3	18	78	18	24	9	24	84	169	253
M.COM.	2	171	204	12	6	447	815	202	359	285	322	1117	1706	2,823
B.A.L.	3	22	12	0	1	86	73	24	25	56	40	188	151	339
B.G.L.	2	54	11	2	1	146	30	40	12	97	28	339	82	421
D.LAB LAW. ADMN. LAW	1	68	12	4	0	207	96	76	22	169	62	524	192	716
D.LAW.TAX.	1	6	0	0	0	17	6	6	1	18	5	47	12	59
PGD.MATERIAL MGT	1	47	3	5	0	160	9	30	2	184	14	426	28	454
P.G.DBA.	1	7	5	2	0	20	14	7	6	39	23	75	48	123
P.G.D.PM&IR.	1	26	3	5	4	72	28	21	8	153	34	277	77	354
P.G.D.M M.	1	7	2	1	1	30	16	7	4	29	8	74	31	105
P.G.D.F M.	1	7	7	0	0	30	17	6	10	34	19	77	53	130
P.G.D.TOUR MGT.	1	5	2	0	0	18	5	4	1	5	7	32	15	47
P.G.D.ADVER.	1	0	1	0	0	3	4	1	0	9	4	13	9	22
P.G.D.PUB REL.	1	7	2	0	0	19	11	0	0	21	14	47	27	74
FOUND-I	2	100	63	11	3	231	174	152	123	45	21	539	384	923
FOUND-II	1	119	58	2	4	238	169	119	66	34	30	512	327	839
D.CONSTN.MGNT.	1	30	1	0	0	40	2	19	1	14	0	103	4	107
PGD CO-OP. MGNT.	1	20	41	2	0	71	90	30	28	25	17	148	176	324
DIP INDL.SAFE.	1	262	4	22	1	1416	23	530	10	633	14	2863	52	2,915
C.PROG.A.TECH.	1	15	0	0	0	71	9	19	0	7	1	112	10	122
C.PROG OFFSET PRINT.	1	3	0	0	0	7	0	2	0	2	0	14	0	14
CC BNG.FING.	1	2	1	0	0	3	2	5	0	1	0	11	3	14
B.L.I.S.	1	97	113	4	6	209	357	97	132	108	181	515	789	1,304
M.L.I.S.	1	57	46	3	3	90	199	38	60	56	133	244	441	685

_		s	С	s	Т	В	С	ME	зс	0	С	To	tal	G.
Programme	Dur	M	F	М	F	M	F	M	F	M	F	M	F	Total
CC OFF.MGNT.	1	8	6	0	2	34	45	14	31	23	20	79	104	183
D.INDL.HYG.	1	8	0	1	0	29	5	8	1	13	0	59	6	65
B.A. TAMIL	3	459	917	29	33	488	1558	507	1136	46	140	1529	3784	5,313
PGD.GUID & CONS	1	11	2	0	1	30	42	7	9	26	45	74	99	173
M.A.POP.STU.	2	2	0	0	0	9	2	0	0	9	7	20	9	29
PGDRD	1	1	0	0	0	4	3	2	0	12	2	19	5	24
PGD.DENS & CONS.	1	16	0	3	0	27	2	10	1	26	0	82	3	85
PGD APP.OPERN.RES.	1	2	1	0	0	9	2	0	1	11	0	22	4	26
PGD.PET.EXPL.	1	11	2	0	0	30	2	1	0	51	10	93	14	107
C.L.I.S.	1	292	496	28	20	409	1227	218	654	82	253	1029	2650	3,679
D.HOR. NURY.MGNT.	1	25	4	2	1	36	10	29	12	14	2	106	29	135
M.A.PUB.ADMN.	2	43	17	22	6	116	56	26	15	129	39	336	133	469
M.COM.CO-OP MGNT.	2	13	17	1	0	46	59	25	24	22	16	107	116	223
B.Sc.COMP.SCI.	3	34	23	0	1	65	72	30	41	27	9	156	146	302
M.COM.BANK&INF.														
MGNT.	2	28	21	3	3	72	108	26	31	53	49	182	212	394
M.A.LING.	2	28	12	3	0	50	50	15	13	55	56	151	131	282
PGD IN SOC.HEALTH	1	1	2	0	0	3	6	0	0	2	6	6	14	20
PGD.AGRI.MARK.MGNT.	1	29	10	7	0	63	6	11	0	32	7	142	23	165
PGD. HOSP.MGNT.	1	14	18	1	0	41	35	8	18	52	51	116	122	238
PGDCA.	1	7	8	9	9	42	28	14	10	24	9	96	64	160
B.C.A.	3	28	15	25	18	108	84	48	38	167	52	376	207	583
M.C.A.	3	7	4	7	5	22	19	1	5	31	13	68	46	114
M.SC.IT	2	5	4	0	1	37	45	9	11	22	16	73	77	150
B.A. POP STUD.	3	2	2	0	0	7	2	6	3	5	0	20	7	27
B.COM. CA	3	18	34	3	2	51	89	19	56	32	25	123	206	329
B.SC. MATHS.COM.APP.	3	2	3	0	0	7	4	2	3	11	2	22	12	34
B.B.A CA	3	7	2	9	1	21	8	13	6	31	17	81	34	115
PGD.MAR.AQ&MGT	1	0	0	0	0	1	0	0	0	0	0	1	0	1
B.A. POL.SCI.	3	57	6	8	5	153	28	45	12	88	31	351	82	433
M.SC.SOFT.ENG.	2	1	3	0	1	11	3	3	5	4	0	19	12	31
M.COM. C.A.	2	1	11	1	0	7	31	6	17	5	5	20	64	84
M.SC. APP. PSY.	2	27	12	1	0	101	96	19	16	113	106	261	230	491
M.SC.COM.SCI	2	40	87	2	4	91	439	84	228	31	58	248	816	1,064
M.C.A LATERAL-2	2	10	13	3	4	76	103	25	40	109	64	223	224	447
M.SC. COM.SC.LATERAL	1	0	0	0	0	10	12	2	2	10	3	22	17	39
M.A. POL.SCI.	2	32	10	18	13	104	49	33	4	77	74	264	150	414
B.SC. PSY.	3	35	68	2	4	102	170	25	69	69	68	233	379	612
D.PET.REF.ENG.	1	8	0	0	0	193	1	40	0	67	0	308	1	309
DIP. A/C & FIN.	1	1	3	0	0	19	14	3	4	8	4	31	25	56
BSC PHYSICS	3	11	5	1	1	14	11	8	9	5	1	39	27	66
BSC BOTANY	3	8	10	2	3	17	17	11	17	4	3	42	50	92
BSC ZOO	3	5	21	2	2	11	20	7	16	6	3	31	62	93
B.SC. I.T.	3	11	4	6		31	13	10	5	32	3	90	29	119
B.SC. VC.	3	3	1	0	0	29	4	9	0	23	4	64	9	73
B.C.A II	2	35	3	1	0	190	53	57	21	77	24	360	101	461

_		s	С	s	Т	В	С	ME	зс	0	С	То	tal	G.
Programme	Dur	M	F	М	F	M	F	М	F	M	F	M	F	Total
B.SC. IT-II	2	11	1	1	0	51	9	14	4	34	3	111	17	128
B.SC. CS-II	2	16	2	0	0	48	21	27	10	26	9	117	42	159
B.SC. VC-II.	2	10	1	1	0	32	3	6	2	25	2	74	8	82
M.SC.IT LATERAL	1	1	0	0	0	1	4	0	0	1	1	3	5	8
M.SC.SOFT.ENG LATERA	1	0	0	0	0	2	0	0	0	1	1	3	1	4
MBA (EB)	2	6	3	5	0	51	22	12	4	49	12	124	41	165
MBA (IB)	2	23	2	1	1	143	36	31	4	113	39	311	82	393
B.A. PUB.ADMN.	3	57	19	8	0	168	48	59	20	159	25	451	112	563
B.A. BUS.ECO.	3	9	2	5	0	16	6	9	4	13	10	52	22	74
B.COM.INT.BUS.	3	5	1	0	1	14	11	3	0	11	4	33	17	50
B.COM. ACC.FIN.	3	31	54	1	3	118	190	50	78	79	56	279	381	660
B.B.L.	3	13	3	1	0	59	7	17	4	47	16	137	30	167
M.A. HIS&HER.MGT.	2	1	0	0	0	2	5	5	1	12	9	20	15	35
M.A.HIS& TOUR.MGT.	2	11	14	1	1	23	24	8	13	14	9	57	61	118
M.A.INT.RELA.	2	4	0	3	0	13	5	3	3	62	20	85	28	113
M.A. POLICE ADMN.	2	51	13	1	0	113	32	63	13	49	4	277	62	339
M.A. BUS.ECO.	2	5	4	1	0	17	10	5	1	49	13	77	28	105
M.A. ENVIRON.ECO.	2	4	1	0	0	6	5	1	0	11	9	22	15	37
M.A.TRAN.STUDIES	2	4	3	0	0	10	13	1	0	7	7	22	23	45
M.COM.ACC & FIN.	2	29	49	13	5	160	140	35	57	287	237	524	488	1,012
M.COM.EDU.MGT.	2	4	4	0	0	14	20	4	6	26	35	48	65	113
M.SC. G.I.	2	4	2	0	1	7	2	1	0	4	3	16	8	24
PGD SOFTWARE	1	6	2	0	0	9	3	5	3	24	1	44	9	53
PGD ACTUARIAL STAT.	1	1	1	0	0	2	1	0	0	5	0	8	2	10
PGD ENTERPRE.	1	1	0	0	0	3	1	2	1	7	4	13	6	19
PGD INTERNET TECH	1	2	2	0	0	9	8	2	3	5	3	18	16	34
PGD DATA MINING	1	3	4	1	0	7	8	2	2	6	4	19	18	37
PGD MOBILE COMP.	1	1	0	0	0	1	6	1	1	4	0	7	7	14
PGD CYBER SECURITY	1	1	3	0	0	21	7	6	1	12	4	40	15	55
P.D. POWER PLANT	1	15	0	1	0	86	1	20	0	29	0	151	1	152
P.D. AUTOMOBILE TECH	1	38	0	3	0	82	1	25	1	36	0	184	2	186
DIP AUTOMOBILE MAIN	1	27	0	3	0	214	1	35	0	74	0	353	1	354
MBA SAFETY MGT	2	6	1	1	0	35	0	8	0	127	3	177	4	181
DIP. FIRE AND SAFETY	1	53	0	7	0	88	0	15	0	616	6	779	6	785
D.HEALTH,SAFETY &ENV	1	19	0	4	0	48	0	2	0	207	0	280	0	280
PGD FIRE AND SAFETY	1	34	0	2	0	82	0	19	0	360	2	497	2	499
PGD HEALTH,SAFE &ENV	1	15	0	7	0	75	2	4	0	257	8	358	10	368
MBA-INDUSTRY	2	0	0	0	0	3	1	0	0	29	7	32	8	40
DIP PUB.ADMN	1	3	7	0	0	7	11	4	3	6	5	20	26	46
DIP FLORICULTURE	1	4	1	1	2	18	6	18	2	8	1	49	12	61
DIP AG.BUSINESS MGT	1	30	41	2	1	86	100	56	54	25	14	199	210	409
DIP LIVESTOCK MGT	1	11	1	3	1	29	15	19	6	12	8	74	31	105
M.L.M.	2	24	2	0	0	77	18	25	6	46	16	172	42	214
LL.M.	3	23	2	2	1	134	25	28	6	94	29	281	63	344
M.A.RURAL MGT	2	2	0	0	1	11	2	6	0	14	2	33	5	38
M.COM.MKT	2	3	4	0	0	23	13	5	2	38	32	69	51	120

		S	С	ST BC				ME	3C	0	c	То	tal	G.
Programme	Dur	м	F	м	F	М	F	М	F	М	F	М	F	Total
M.A.PHIL.	2	9	1	4	1	39	13	7	0	42	24	101	39	140
BCOM FIN & INV	3	5	0	4	2	8	3	0	0	28	8	45	13	58
BBA FIN PLANNING	3	1	0	0	1	1	0	0	0	8	6	10	7	17
MBA In.Sys	2	5	3	0	1	62	23	13	4	75	21	155	52	207
D.C.A.	1	13	7	1	0	59	28	19	13	31	17	123	65	188
PREPARATORY	1	160	12	11	1	320	50	131	26	50	7	672	96	768
PRE-FOUND	1	402	134	12	7	496	265	425	184	87	36	1422	626	2,048
DIP.COMMERCIAL ENT.	1	11	8	1	0	15	25	11	11	16	2	54	46	100
PGD INTELLECTUAL	1	23	14	6	5	35	13	4	2	86	47	154	81	235
PGD ORNAMENTAL	1	81	22	2	4	48	32	57	22	31	14	219	94	313
PGD.LIB.AUTO&NET.	1	8	1	3	0	13	15	1	4	30	19	55	39	94
P.G.D.SOFT MARK	1	1	0	0	0	3	1	0	1	5	2	9	4	13
D.ASTROLOGY	1	14	0	0	0	102	23	50	11	43	7	209	41	250
PGD EDN SPIRIT	1	4	6	0	1	14	22	3	3	65	76	86	108	194
D.HUMAN RIGHTS	1	7	1	0	0	6	17	3	2	5	3	21	23	44
D.SOCIAL WEL.ADMN	1	2	1	0	0	6	5	0	2	8	5	16	13	29
D.POLICE ADMN	1	4	1	0	0	20	2	5	1	3	1	32	5	37
BBA AVIATION, TOURISM	3	0	0	0	0	0	0	0	0	47	5	47	5	52
MBA (G)	2	125	39	2	0	465	176	198	71	337	160	1127	446	1,573
MBA H.R.M.	2	126	98	7	7	614	457	189	142	349	367	1285	1071	2,356
MBA M.M.	2	46	6	3	0	240	28	56	11	253	50	598	95	693
MBA F.M.	2	63	28	2	6	320	178	100	50	364	200	849	462	1,311
B.SC. FASH DES	3	0	0	0	0	0	1	0	0	41	298	41	299	340
B.SC. TEXT DES	3	0	0	0	0	0	0	0	0	1	2	1	2	3
B.SC. INT DES	3	0	0	0	0	1	0	0	0	89	222	90	222	312
ADV. DIP.FASH.DES.	2	0	0	0	0	0	0	0	0	2	32	2	32	34
ADV. DIP.INTER. DESN	2	0	0	0	0	0	0	0	0	9	16	9	16	25
DIP.FASH DES	1	0	0	0	0	0	0	0	0	2	30	2	30	32
DIP.TEXT DES	1	0	0	0	0	0	0	0	0	2	0	2	0	2
DIP.INTE DESIGN	1	0	0	0	0	0	0	0	0	5	25	5	25	30
DIP.QUAL.MGT.	1	13	1	0	0	91	3	30	0	35	4	169	8	177
DIP.WELDING ENG&TECH	1	13	0	0	0	55	1	32	1	5	1	105	3	108
D.INDU.AUTO.	1	1	3	0	0	27	0	18	2	10	0	56	5	61
D.FOOD P.TECH.	1	1	1	0	0	1	1	0	0	1	0	3	2	5
DIP. JOURNALISM	1	2	1	0	0	10	9	3	0	10	6	25	16	41
DIP.MASS COMMUNI.	1	2	0	0	0	3	2	2	1	7	5	14	8	22
DIP.TAMIL JOURNALISM	1	10	5	0	1	18	20	11	10	2	5	41	41	82
DIP. FOLK	1	0	1	0	0	2	6	2	0	1	0	5	7	12
B.SC. HOTEL MGT&TOUR	3	11	2	0	0	21	3	16	1	355	36	403	42	445
D.HOTEL MGT & CAT. TECH	2	4	0	0	0	19	1	5	1	74	14	102	16	118
D.FOOD&NUTRITION	1	2	1	0		7	8	1	3	6	3	16	15	31
D.DESN OF FOUND.SYS.	1	9	0	0	-	22	6	9	3	3	0	43	10	53
D.DAMAGE ASSE.	1	3	0	0		2	0	1	0	0	0	6	0	6
PGD DAIRY TECH.	1	19	3	3		42	16	15	4	37	7	116	31	147
PGD ENG.LANG.TEACHIN	1	14	19	2		42	92	23	41	20	81	101	234	335

_		s	С	S	Т	ВС		MBC		0	С	То	tal	G.
Programme	Dur	M	F	M	F	М	F	М	F	M	F	M	F	Total
PGD FOREIGN TRADE	1	1	1	1	0	14	5	2	1	17	0	35	7	42
PGD IN NGO MGT.	1	1	0	0	0	11	7	1	1	14	7	27	15	42
PGD CRIMINOLOGY	1	40	17	1	0	145	28	31	4	68	17	285	66	351
PGD. NATURAL RESOUR	1	0	0	1	0	2	0	1	0	3	0	7	0	7
PGD.NAT.LANG.PROCESS	1	0	0	0	0	1	0	0	0	3	3	4	3	7
PGD IN ELE.SAFTY&MGT	1	17	7	0	0	141	5	33	3	59	2	250	17	267
PGD ELE.ENERGY.MGT.	1	5	2	0	1	27	3	16	2	4	0	52	8	60
PGD VLSI DESIGN	1	9	3	0	0	16	10	2	1	11	3	38	17	55
PGD.QUANTITY SURV.	1	60	9	3	0	164	23	71	3	33	2	331	37	368
PGD IN ENVIRON.MGT.	1	5	0	0	0	21	3	4	1	4	1	34	5	39
PGD.YOGA	1	115	22	4	1	128	87	51	33	101	56	399	199	598
DIP. YOGA.	1	65	103	13	15	69	236	38	125	22	27	207	506	713
BSC MEDIA GRPHC &ANI	3	1	2	1	0	1	0	0	0	30	1	33	3	36
C.SPL EFFECT & ANIM	1	0	0	0	0	0	0	0	0	2	1	2	1	3
M.F.A. DIG.GR.TECH	2	1	0	0	0	0	0	0	0	1	0	2	0	2
M.SC. MEDIA GR&ANI	2	0	0	0	0	0	0	0	0	8	1	8	1	9
M.B.A. F.M. ONLINE	2	2	0	0	1	14	4	2	0	16	13	34	18	52
M.B.A. M.M. ONLINE	2	0	0	0	0	4	1	0	0	10	0	14	1	15
M.B.A. HRM. ONLINE	2	1	1	0	0	3	0	0	1	11	6	15	8	23
AD. ASTROLOGY	1	1	0	0	0	25	8	8	2	11	6	45	16	61
PGD BANK & INS	1	17	11	0	0	19	24	16	11	35	23	87	69	156
PGD FIN & TAX	1	14	7	0	1	37	16	10	8	49	15	110	47	157
PGD ADV & SALES	1	3	0	0	0	2	4	1	2	3	1	9	7	16
PGD INTER.BUSINE	1	1	1	0	0	16	8	5	1	27	10	49	20	69
PGD HRM	1	44	23	1	0	64	73	41	34	96	65	246	195	441
PGD RETAIL	1	1	0	0	1	7	1	0	0	8	2	16	4	20
PGD CLINICAL DIA	2	0	0	1	0	1	1	0	0	1	0	3	1	4
MSC HOTEL MGT.	2	5	1	0	0	9	0	4	0	60	11	78	12	90
M.B.A HOTEL MGT.	2	2	1	0	1	10	2	4	0	67	11	83	15	98
BBA HOSPITAL & TOUR	3	0	0	4	0	0	0	1	0	0	1	5	1	6
M.A. DEV.ADMN	2	1	2	0	0	2	2	1	0	4	1	8	5	13
M.A. DISASTER MGT	2	8	0	3	0	31	10	4	0	39	13	85	23	108
MCOM ENTER	2	1	0	1	0	8	9	0	2	18	7	28	18	
M.A SOCIAL WEL ADMN.	2	8	3	1	1	8	6	3	5	9	9	29	24	53
M.S.W.	2	61	31	4	6	99	84	41	32	67	48	272	201	473
MA HUMAN RIGHTS	2	27	8	4	1	47	12	20	2	24	7	122	30	152
B.A. RUR.MGT	3	4	5	0	0	9	9	11	4	7	3	31	21	52
B.A. SOC WORK	3	7	6	2	1	10	16	4	8	13	7	36	38	74
B.A. POLICE ADMN	3	111	15	5	1	264	25	141	15	68	2	589	58	647
B.A. SOCIAL & CIVIC	3	3	0	0	0	8	2	4	0	3	2	18	4	22
B.A. FUNC.TAMIL	3	0		0		0	2	0	0	0	1	0	4	4
B.COM. BUSINESS STD	3	2	1	0	0	14	4	0	1	5	7	21	13	34
B.COM. MARKETING	3	9		2		36	20	8	5	21	3	76	31	107
B.A. HIS& HERIT	3	4	0	0	_	8	5	7	2	2	1	21	8	
B.A. ENG.& COMMUNI.	3	5		5	3	47	54	4	11	43	42	104	121	225
B.A. HUMAN RIGHTS	3	26		2	_	52	17	19	7	27	9	126	45	

_		S	С	ST		ВС		МВС		ОС		То	tal	G.
Programme	Dur	М	F	М	F	М	F	М	F	M	F	M	F	Total
B.A. SOC. WEL.ADMN	3	11	11	0	1	13	28	3	8	5	3	32	51	83
M.SC. YOGA (DIRCT)	1	8	1	0	1	28	15	10	1	32	21	78	39	117
PGDIP QUA. ASS	1	0	0	0	0	2	2	1	1	4	2	7	5	12
PGDIP INTEL RIG	1	1	0	0	0	3	3	2	0	2	4	8	7	15
D COMP.ACC&TAXN	1	3	0	0	0	0	0	0	0	5	1	8	1	9
BSC MULTI MEDIA	3	13	5	3	0	68	14	20	2	186	46	290	67	357
PGD PUB.ADMN	1	1	0	0	0	6	4	4	0	5	2	16	6	22
PGD HUMAN RIGHTS	1	2	0	0	0	4	3	1	0	8	0	15	3	18
B.SC. DIGTL PUBLISHG	3	0	0	0	1	2	3	0	0	0	1	2	5	7
MBA HOSPITAL MGT	2	2	5	0	0	10	24	2	5	17	23	31	57	88
PGDHS IN ACUPUNCTURE	1	4	2	0	0	9	1	0	0	5	7	18	10	28
PGDHS-PUBLIC HEALTH	1	6	2	1	0	20	11	3	3	38	15	68	31	99
B.SC. FD L-II	2	0	0	0	0	0	0	0	0	2	3	2	3	5
B.SC. ID L-II	2	0	0	0	0	0	0	0	0	6	5	6	5	11
B.SC. FD L-II	1	0	0	0	0	0	0	0	0	2	28	2	28	30
B.SC. TD L-II	1	0	0	0	0	0	0	0	0	2	0	2	0	2
B.SC. ID L-II	1	0	0	0	0	0	1	0	0	9	18	9	19	28
ADV. F.D.LATE	1	0	0	0	0	0	0	0	0	1	5	1	5	6
ADV. T.D.LATE	1	0	0	0	0	0	0	0	0	0	1	0	1	1
ADV. I.D.LATE	1	0	0	0	0	0	0	0	0	5	5	5	5	10
MBA DESIGN MGT	2	0	0	0	0	0	0	0	0	6	32	6	32	38
MSC REAL ESTATE	2	5	2	0	0	72	8	24	0	67	5	168	15	183
B.A. HIS.II	2	15	5	0	1	59	11	59	7	15	1	148	25	173
B.A. SOC.II	2	7	1	0	0	27	8	11	3	22	4	67	16	83
B.A. ECO II	2	5	0	0	0	7	2	3	1	0	0	15	3	18
B.A. ENG.II	2	3	6	0	0	29	25	27	12	11	12	70	55	125
B.COM II	2	0	3	0	0	26	14	10	7	0	5	36	29	65
B.SC.MATHS - II	2	10	1	2	0	33	14	12	6	23	7	80	28	108
B.B.A.II	2	34	6	1	0	235	31	95	4	67	9	432	50	482
M.A. ENG.II YR	1	0	1	0	0	0	1	1	2	1	0	2	4	6
M.A. ECO II YR	1	0	0	0	0	0	1	0	0	1	0	1	1	2
MA SOC. II YR	1	0	0	0	0	1	0	0	0	0	0	1	0	1
M.SC MATHS - II YR	1	1	0	0	0	0	1	0	2		1	1	4	5
M.SC PHY. II YR	1	0	0	0	0	0	0	0	0	0	1	0	1	1
M.SC CHEM II YR	1	0	0	0	0	0	1	0	0	0	0	0	1	1
M.SC BOT II	1	0	0	0	0	0	1	0	0	0	0	0	1	1
B.COM.AF -LT-II	2	3	2	0	0	8	3	5	2	1	0	17	7	24
B.SC STAT DD	1	0	0	0	0	1	1	0	0	6	1	7	2	9
B.A. HIS. DD	1	0	1	0	0	5	6	0	2	5	0	10	9	19
B.A. SOC. DD	1	2	0	0	0	3	4	1	1	6	6	12	11	23
B.A. POL.SCI.DD	1	0	0	0	0	3	2	0	0	2	0	5	2	7
B.A. ECO. DD	1	2	1	0	0	2	2	0	1	5	1	9	5	14
BA ENG.DD	1	0		0		4	13	2	3		22	17	39	56
B.COM. DD	1	0		1	0	8	3	1	1	11	3	21	7	28
B.LIT. DD	1	0		0	0	6	10	0	1	0	1	6	14	
B.B.A.CA II	2	0	0	0	0	11	1	3	1	6	1	20	3	

_		s	С	ST BC			С	ME	зс	0	С	Total		G.
Programme	Dur	M	F	М	F	M	F	М	F	M	F	M	F	Total
B.COM. MARKETING	2	1	0	0	0	6	1	0	0	2	0	9	1	10
B.A. POL.SCI II	2	5	0	3	1	26	0	9	0	5	3	48	4	52
BSC HOTEL MGT. LATE	2	2	1	0	0	19	1	7	0	38	2	66	4	70
MSC HOTEL MGT. LATE	1	0	0	0	0	0	0	0	0	5	2	5	2	7
MSC EDN SPIRIT LATE	1	2	2	3	2	9	7	2	4	81	94	97	109	206
BSC PHYSICS LATE-2	2	1	0	0	0	4	1	1	0	0	0	6	1	7
BSC ZOO LATE-2	2	0	1	0	0	0	0	0	0	0	0	0	1	1
D.HOTEL MGT LATERAL	1	1	0	0	1	8	0	2	0	8	3	19	4	23
DIP FRONT OFF MGT	1	0	0	0	0	1	0	0	1	9	4	10	5	15
DIP HOUSE KEEPING	1	1	1	0	0	0	0	0	0	4	2	5	3	8
DIP FOOD&BEVRGES SRV	1	2	0	0	0	3	0	1	0	26	2	32	2	34
C.SAFETY & CONSTR	1	36	2	0	0	60	6	31	3	17	1	144	12	156
C.PLUMBING	1	5	0	1	0	13	1	7	0	8	0	34	1	35
C.FOOD & NUTRIITION	1	4	1	0	0	10	9	3	2	3	2	20	14	34
DIP.QLT CTRL&ANALYS.	1	6	1	0	0	37	4	9	6	10	4	62	15	77
D.SAIV.SIDH	1	0	7	0	0	11	20	5	2	5	6	21	35	56
SPOKEN ENGLISH	1	4	9	0	0	12	46	4	15	9	16	29	86	115
DIP SELF-HELP	1	1	0	0	0	3	3	0	1	2	0	6	4	10
DIP POST HARVEST	1	6	2	0	2	8	11	9	1	11	7	34	23	57
PGD EDCU.ADMN.	1	13	3	2	2	21	54	9	4	33	39	78	102	180
PGD INSTRUCT. TECH.	1	0	1	0	0	1	7	0	0	0	4	1	12	13
PGD PARENTAL EDCU.	1	0	0	0	0	2	4	0	2	3	3	5	9	14
PGD ADULT EDUC.	1	0	1	0	0	0	0	0	1	2	2	2	4	6
DIP IN PANCHYAT	1	0	0	0	0	3	1	0	2	0	0	3	3	6
DIP IN CONSUMER	1	1	0	0	0	0	3	0	0	1	3	2	6	8
B.A. HIS.III	1	0	0	0	0	0	0	0	0	1	0	1	0	1
B.A. SOC.III	1	1	0	0	0	0	0	0	0	0	0	1	0	1
B.B.A. ONLINE	3	0	0	0	0	0	1	0	0	12	4	12	5	17
B.A. ECO III	1	0	0	0	0	1	1	0	0	1	1	2	2	4
B.A. ENG.III	1	0	1	0	1	0	2	0	0	0	4	0	8	8
B.COM.III	1	0	0	0	0	0	1	0	0	0	0	0	1	1
B.SC.MATHS III	1	2	1	3	0	13	4	0	1	47	3	65	9	74
B.C.A. Lateral-III	1	0	0	0		2	2	0	0	2	0	4	2	6
B.SC. I.T. Lat-III	1	0	0	0	0	2	1	0	0	3	0	5	1	6
B.SC. C.S. Lat-III	1	1	1	0	0	1	6	1	1	2	2	5	10	15
MCA III LATERAL	1	2	0	1	0	4	1	0	2	8	6	15	9	24
BSC PHY-III	1	0	0	0	0	3	2	1	0	2	0	6	2	8
BSC BOT-III	1	1	0	0	0	0	1	0	0	1	1	2	2	4
BSC ZOO-III	1	1	0	0	0	0	0	0	0	1	0	2	0	2
M.B.A. LOGISTICS	2	0	0	0	0	7	0	0	0	3	2	10	2	12
MBA SHIPPING & LOGI	2	0	1	0	0	3	1	1	0	9	0	13	2	15
MBA SHIPPING & PORT	2	1	0	0	0	2	0	1	0	2	0	6	0	6
PGD LOGISTICS SUPPLY	1	0	0	0	_	0	0	0	0	3	0	3	0	
PGD SHIPPING LOGISTI	1	0	0	0	0	0	0	0	0	2	1	2	1	3
PGD SHIPPING&PORT	1	0		0		6	0	0	0	3	0	9	0	
DIP LOGISTICS SUPPLY	1	1	0	0		1	0	0	0	2	1	4	1	5

_		S	С	s	Т	В	С	MI	зс	0	С	To	tal	G.
Programme	Dur	M	F	М	F	M	F	M	F	М	F	M	F	Total
DIP SHIPPING LOGISTI	1	1	0	0	0	2	0	0	0	0	0	3	0	3
DIP SHIPPING&PORT	1	0	0	0	0	2	0	0	0	2	0	4	0	4
DIP TRANSPORTATION	1	1	0	0	0	0	0	0	0	2	0	3	0	3
B.B.A.CA III	1	0	0	0	0	0	0	0	1	0	1	0	2	2
B.A. POL.SCI.III	1	0	0	0	0	0	0	0	0	0	1	0	1	1
M.A. NGO MGT	2	0	0	1	0	0	0	1	2	1	0	3	2	5
MHSc. Pub.Health	2	0	0	0	0	1	1	0	0	0	0	1	1	2
M.SC. DIAG LTRASOUN	2	1	0	0	0	0	3	0	0	0	1	1	4	5
PGDHSc. FITNESS	1	0	0	0	0	0	0	0	0	0	0	0	0	
PGDHSc. App Nut	1	1	1	0	0	1	2	0	1	5	2	7	6	13
DIP IN ACUPUNCTURE	1	46	18	1	1	160	117	54	29	42	23	303	188	491
B.SC.CHEM. LAT-3	1	0	0	0	0	2	0	0	0	1	0	3	0	3
B.SC. CHEMISTRY	3	19	11	0	1	24	23	17	21	8	2	68	58	126
B.SC. CHEM. LAT-2	2	0	0	0	1	5	1	2	2	0	0	7	4	11
MSC MICROBIOLOGY	2	4	10	0	1	6	33	2	12	1	2	13	58	71
D. VALUE EDUCATION	1	9	4	1	3	20	14	5	2	68	84	103	107	210
PGD STOCK MARKET OPR	1	0	0	0	0	0	1	0	0	0	1	0	2	2
B.SC. MICROBIOLOGY	3	3	6	0	1	5	14	7	12	2	2	17	35	52
B.M. VOCAL	3	8	7	0	0	11	13	3	7	2	11	24	38	62
B.M. VEENA	3	0	1	0	0	0	11	0	1	0	4	0	17	17
B.M. VIOLIN	3	1	1	0	0	2	3	1	0	1	0	5	4	9
B.M. MIRDANGAM	3	1	0	1	0	1	0	3	0	3	0	9	0	9
B. DANCE	3	1	4	1	1	0	16	2	5	3	16	7	42	49
TITLE-NATTUVANGA	1	1	5	0	0	3	8	1	3	0	9	5	25	30
TITLE-VOCAL	4	2	0	0	0	1	1	0	2	0	2	3	5	8
TITLE-VIOLIN	4	1	0	0	0	1	1	0	0	0	0	2	1	3
TITLE-MRIDANGAM	4	0	0	0	0	0	0	2	0	0	0	2	0	2
T.NATTIYAKALAIMANI	4	2	0	0	0	3	3	2	2	0	6	7	11	18
CP-VOCAL	2	4	5	0	0	50	32	5	2	7	12	66	51	117
CP-VEENA	2	5	9	0	0	24	33	4	6	2	10	35	58	93
CP-VIOLIN	2	8	1	0	0	32	21	2	3	5	3	47	28	75
CP-DANCE	2	4	2	0	0	8	23	1		0	11	13	38	51
B.A. ASTROLOGY	3	10	0	0	_	38	6	22	2	14	5	84	13	97
M.A. ASTROLOGY	2	22	2	0		90	21	39	6	36	11	187	40	227
PRE.MUSIC	1	0	0	0		0	0	1	0	0	0	1	0	1
P.F. MUSIC	1	1	0	0	_	3	1	6	1	0	1	10	3	13
F. MUSIC	2	0	2	0	_	1	1	1	0	2	2	4	5	9
M.M. VOCAL	2	1	1	0	_	3	4	3	3	2	11	9	19	28
M.M. VEENA	2	0	0	0		1	1	0	0	1	0	2	1	3
M. BHARATHA NATYAM	2	1	0	0		1	8	2	7	2	17	6	32	38
M.B.A. SELF MGT CRIS	2	3	2	0		12	3	2	2	65	61	82	68	150
D.SOUND ENGG	1	0	0	0		7	0	1	0	5	0	13	0	13
D.NON LINEAR	1 2	2	0	U 0		11 11	0	7	0	6 12	0	21	0	21
M.SC. VISUAL COMM M.SC. MARINE	2	8	0					0	0		5 0	38	6 1	44 5
		2 n	1 n	0		1 0	0 n			1 9		4 0		
M.SC. FASHION DESIGN	2	0	0	0	0	0	0	0	0	Э	91	9	91	100

_		S	С	ST		ВС		MBC		ОС		То	tal	G.
Programme	Dur	М	F	М	F	М	F	M	F	M	F	М	F	Total
M.SC INTERIOR DESIGN	2	0	0	0	0	0	0	0	0	12	28	12	28	40
CC. ASTROLOGY	1	8	0	0	0	8	2	4	0	7	2	27	4	31
B.SC. FIRE & SAFETY	3	2	0	1	0	13	1	1	0	175	1	192	2	194
PGD.GUID & CONS	1	2	0	0	0	11	17	1	2	7	17	21	36	57
MSC EDN SPIRIT	2	8	6	1	4	32	24	8	3	129	156	178	193	371
VOCAL Grade-I	1	16	28	2	1	123	341	30	95	85	279	256	744	1,000
VOCAL Grade-II	1	4	4	0	0	27	89	10	19	34	124	75	236	311
VOCAL Grade-III	1	2	6	0	0	22	82	6	20	29	112	59	220	279
VOCAL Grade-IV	1	0	5	0	0	4	31	1	7	17	75	22	118	140
VOCAL Grade-V	1	0	1	0	0	1	17	0	4	7	48	8	70	78
VOCAL Grade-VI	1	0	0	0	0	1	2	1	1	2	7	4	10	14
VOCAL Grade-VII	1	0	0	0	0	0	1	0	0	7	13	7	14	21
VOCAL Grade-VIII	1	0	0	0	0	1	2	0	1	7	16	8	19	27
VEENAI Grade-I	1	0	1	0	0	0	29	0	14	3	37	3	81	84
VEENAI Grade-II	1	0	0	0	0	0	11	0	1	1	14	1	26	27
VEENAI Grade-III	1	0	1	0	0	0	5	0	3	0	6	0	15	15
VEENAI Grade-IV	1	0	1	0	0	0	1	0	1	0	7	0	10	10
VEENAI Grade-V	1	0	0	0	0	0	0	0	4	0	3	0	7	7
VEENAI Grade-VI	1	0	0	0	0	0	4	0	2	1	3	1	9	10
VEENAI Grade-VII	1	0	0	0	0	0	0	0	0	0	2	0	2	2
VEENAI Grade-VIII	1	0	1	0	0	0	1	0	1	0	2	0	5	5
VIOLIN Grade-I	1	2	2	0	0	15	18	6	1	33	27	56	48	104
VIOLIN Grade-II	1	0	0	0	0	2	2	1	1	12	12	15	15	30
VIOLIN Grade-III	1	2	0	0	0	3	6	2	2	8	5	15	13	28
VIOLIN Grade-IV	1	0	0	0	0	2	0	0	0	6	1	8	1	9
VIOLIN Grade-V	1	0	0	0	0	0	2	0	0	2	4	2	6	8
VIOLIN Grade-VI	1	0	0	0	0	0	0	1	0	0	1	1	1	2
VIOLIN Grade-VIII	1	0	0	0	0	0	0	0	0	0	1	0	1	1
FLUTE Grade-I	1	0	0	0	0	4	2	1	2	4	0	9	4	13
FLUTE Grade-II	1	0	0	0	0	0	0	2	0	1	0	3	0	3
FLUTE Grade-III	1	0	0	0	0	1	1	0	0	1	2	2	3	5
FLUTE Grade-V	1	0	0	0	_	1	0	0	0	2	1	3	1	
MRIDANGAM Grade-I	1	0	0	0		14	1	5	0	29	1	48	2	50
MRIDANGAM Grade-II	1	0	0	0		3	0	1	0	4	0	8	0	
MRIDANGAM Grade-III	1	0	0	0		2	0	4	0	6	0	12	0	
MRIDANGAM Grade-IV	1	1	0	0	0	0	0	2	0	20	0	23	0	23
MRIDANGAM Grade-V	1	0	0	0		0	0	0	0	1	0	1	0	1
MRIDANGAM Grade-VI	1	0	0	0		0	0	0	0	8	0	8	0	
MRIDANGAM Grade-VII	1	0	0	0		2	0	1	0	1	0	4	0	
MRIDANGAM Grade-VIII	1	0	0	0		0	0	0	0	14	1	14	1	15
NAGASWARAM Grade-I	1	0	0	0		0	0	3	0	0	0	3	0	
NAGASWARAM Grade-IV	1	0	0	0	_	0	0	3	0	0	0	3	0	_
NAGASWARAM Grade-VI	1	0	0	0		0	0	1	0	0	0	1	0	
NAGASWARAM Grade-VII	1	0	0	0		1	0	14	0	2	0	17	0	
THAVIL Grade-IV	1	0	0	0	_	0	0	10	0	0	0	1	0	-
THAVIL Grade-VIII	1	0	0	0	0	0	0	16	0	0	0	16	0	16

_		S	С	S	Т	В	С	M	ВС	0	С	To	tal	G.
Programme	Dur	M	F	M	F	M	F	M	F	М	F	М	F	Total
THEVARAM Grade-I	1	1	3	0	0	8	12	5	2	5	7	19	24	43
THEVARAM Grade-II	1	0	0	0	0	0	1	0	0	0	0	0	1	1
THEVARAM Grade-VI	1	0	0	0	0	0	1	0	0	0	1	0	2	2
THEVARAM Grade-VII	1	0	0	0	0	0	0	0	0	0	2	0	2	2
THEVARAM Grade-VIII	1	0	0	0	0	1	0	0	0	1	0	2	0	2
KEYBOARD Grade-I	1	23	6	1	0	88	27	22	5	82	21	216	59	275
KEYBOARD Grade-II	1	4	1	0	0	22	11	4	0	31	14	61	26	87
KEYBOARD Grade-III	1	1	0	0	0	4	5	4	2	22	9	31	16	47
KEYBOARD Grade-IV	1	3	0	0	0	8	3	3	0	19	9	33	12	45
KEYBOARD Grade-V	1	0	1	0	0	1	0	1	1	15	8	17	10	27
KEYBOARD Grade-VI	1	0	0	0	0	2	0	0	0	2	3	4	3	7
KEYBOARD Grade-VII	1	0	0	0	0	2	0	0	0	2	0	4	0	4
BHARATHANATYAM G1	1	3	42	0	1	20	531	7	153	5	238	35	965	1,000
BHARATHANATYAM G2	1	2	22	0	3	6	242	1	65	4	206	13	538	551
BHARATHANATYAM G3	1	0	18	0	0	2	183	1	49	3	99	6	349	355
BHARATHANATYAM G4	1	0	11	0	0	4	78	1	13	1	73	6	175	181
BHARATHANATYAM G5	1	0	6	0	0	0	42	0	13	0	32	0	93	93
BHARATHANATYAM G6	1	0	6	0	0	3	35	0	14	1	44	4	99	103
BHARATHANATYAM G7	1	0	2	0	0	0	27	0	5	0	24	0	58	58
BHARATHANATYAM G8	1	0	5	0	0	3	25	1	11	1	35	5	76	81
M.SC. COASTAL AQU.	2	0	1	0	0	4	0	0	0	1	1	5	2	7
Total	678	10259	11406	811	609	24333	32392	10940	15086	16627	12746	62971	72239	135210

APPENDIX –3
Strength of teaching Staff in Various Departments –2013

SI. No	Department	Prof.	Asso. Prof.	Reader/ Lect.S.G	Asst. Prof	Prog.	Others	Total
I FACU	JLTY OF ARTS							
1	English	02	01		18	01		22
2	History	01	02		20			23
3	Political Sci. & Pub. Admn.	01	02		12	01		16
4	Economics	80	01		33	02		44
5	Sociology	06			08			14
6	Commerce	07	05		37	01		50
7	Population Studies	02	01		05			08
8	Business Admn.	10	03		83	01	01	98
9	Library & Inf. Sci.	02	01		10	02		15
10	University Libr.					10	04	14
11	Philosophy	01	01		07			09
12	Centre for Rural Development	01			03	01	01	06
II FAC	ULTY OF SCIENCE						•	
13	Mathematics	02	02		09			13
14	Statistics	06	02		07	01		16
15	Physics	04	05		12	01		22
16	C.I.S.L. Physics	01	01		01			03
17	Chemistry	10	03		20	01		34
18	Botany	04	10		19			33
19	Zoology	07	04		22	01		34
20	Earth Sciences	02	03		16			21
21	Biochemistry & Biotechnology	05	01		27	01		34
III FAC	CULTY OF MARINE SCIENCES						<u> </u>	
22	CAS-Marine Biology	07	06		44	01	01	59
IV FAC	CULTY OF INDIAN LANGUAGES						11	
23	Tamil Studies & Research	03			48			51
24	Hindi				03			03
25	CAS in Linguistics	04	03		10			17
V FAC	ULTY OF ENGINEERING AND TECH	OLOGY						
26	Civil Engineering	07	05	01	43	02		58
27	Civil & Structural Engg.	10	02		26	04		42
	Mechanical Engg.	09	16		92	01		118
29	Manufacturing Engg.	11	06	01	34	04		56
	Electrical Engg.	16	06		122	05		149
	Instrumentation Engg.	09	12		32	02		55
	Chemical Engineering	08	08		41	01		58
33	Computer Sci. & Engg	06	11		76	38		131
	Pharmacy	11	06		34	01		52
	Engg. Dean Office					02		02
36	Science & Humanities Section							

SI. No	Department		Prof.	Asso. Prof.	Reader/ Lect.S.G	Asst. Prof	Prog.	Others	Total
	(a) English Section					07			07
	(b)Mathematics Section		02	02	01	31	01		37
	(c) Physics Section		02			24	01		27
	(d) Chemistry Section		05			19			24
	Engineering Library						03	01	04
VI FA	CULTY OF EDUCATION								
37	Education		80	05		17	01		31
38	Psychology		01			80			09
	Phy. Edn. & Sport Sci.		09	07		91	01		110
40	Life Long Learning		02				01		03
VII FA	CULTY OF FINE ARTS								
41	Music		01	02		67			70
VIII F	ACULTY OF AGRICULTURE								
42	Agri. Dean Office						02	01	03
43	Agri. Agronomy		09	02		34			45
44	Agri. Entomology		04			17			21
45	Agri. Plant Pathology		03	01		17			21
46	Agri. Microbiology		08			18			26
47	Agrl. Chemistry		07			14			21
48	Genetics & Plant Breeding		08	02		22			32
49	Horticulture		05	02		28			35
50	Agrl. Economics		04	01		07	01		13
51	Agrl. Extension		06	01		20			27
52	Animal Husbandry (Div.)			01		06			07
іх от	HERS								
53	University Office						07		07
54	Examinatiaon Section						09		09
55	Centre for Yoga Studies					02			02
56	Thamarai Illam						01		01
57	RMMCH/ RMCON/ Commr Medicine	٦.					06		06
58	Dental / Medical Library							02	02
X DIR	ECTORATE OF DISTANCE	EDUCATIO	N		L U				
59	D.D.E.		26	48	01	543	66	34	718
Grand	 Total		298	204	04	1974	189	46	2685
		Professor	Reador	Lecturer	Senior	Tutor	CMO cum	Nursing	Total
		FIOTESSOI	neauei	Lecturer	Resident		ARMO	Tutor	Total
XI ME	DICAL EDUCATION								
-	natomy	2	1	4	-	2	-	-	9
61 Ph	nysiology	4	5	2	-	-	-	-	11
62 Bio	o-Chemistry	5	-	1	-	1	-	-	7
63 Ph	narmacology	5	1	1	-	-	-	-	7
64 Pa	thology	5	2	1	-	1	-	-	9
65 Mi	icrobiology	10	-	1	-	-	-	-	11

	Professor	Reader	Lecturer	Senior Resident	Tutor	CMO cum ARMO	Nursing Tutor	Total
66 Forensic Medicine	-	2	-	-	-	-	-	2
67 Community Medicine	3	5	1	-	1	-	-	10
68 Medicine	7	2	4	-	-	-	-	13
69 Surgery	5	2	5	-	-	-	-	12
70 Plastic Surgery	1	-	-	-	-	-	-	1
71 Urology	1	-	-	-	-	-	-	1
72 O&G	5	2	1	-	1	-	-	9
73 Paediatrics	4	1	2	1	-	-	-	8
74 DVL	2	-	-	-	-	-	-	2
75 Orthopaedics	3	1	1	1	-	-	-	6
76 E.N.T	3	1	1	-	-	-	-	5
77 Opthomology	3	1	-	-	1	-	-	5
78 Psychiatry	2	-	-	-	-	-	-	2
79 Radiology	2	-	3	1	-	-	-	6
80 Anaesthesiology	6	-	2	1	-	-	-	9
81 Emergency Medicine	1	-	3	-	-	-	-	4
82 P.M.R	2	2	27	-	-	-	-	31
83 RMMCH	-	-	-	-	14	3	-	17
84 Nursing	6	2	16	-	-	-	28	52
85 Dentistry	36	24	49	-	16	-	-	125
Total	123	54	125	4	37	3	28	374

APPENDIX – 4
Statement showing the number of foreign Students in2013-2014

_			M F	
Programme	Country			Grand Total
5 Year Integrated - M.Com	BRUNEI	0	1	1
M.A [Public Administration]	BURUNDI	1	0	1
5 Year Integrated - M.A [Political Science]	BURUNDI	0	1	1
5 Year Integrated - M.A [Applied Economics]	BURUNDI	1	0	1
5 Year Integrated - M.A [Rural Management]	BURUNDI	3	0	3
5 Year Integrated - M.Sc [Statistics with Computer	BURUNDI	1	0	1
5 Year Integrated - M.Sc [Information Technology]	BURUNDI	0	1	1
5 Year Integrated - M.Sc [Clinical Psychology]	BURUNDI	0	2	2
M.Com [International Banking]	CONGO,	1	0	1
5 Year Integrated - M.Sc [Geology]	DEMOCRATIC	<u>·</u> 1	0	1
Toda integrated integr	REPUBLIC OF	•		•
M.Com [International Business & Banking]	DJIBOUTI	0	1	1
M.B.A	DJIBOUTI	1	0	1
M.A [Public Administration]	ETHIOPIA	1	0	1
M.A [Economics]	ETHIOPIA	1	0	1
M.A [Sociology]	ETHIOPIA	1	0	1
Master of Social Work	ETHIOPIA	1	0	1
M.A [Population Studies]	ETHIOPIA	1	0	1
M.Phil [Population Studies]	ETHIOPIA	2	0	2
M.Sc [Chemistry]	FIJI	0	2	2
M.Sc [Botany]	FIJI	1	0	1
Ph.D [Physical Education]{External}	ICELAND	1	0	1
B.Music	JAPAN	1	0	1
M.E [Power System Engineering]	KENYA	1	0	1
M.Sc [Geology]	LIBYA	1	0	1
Ph.D [Structural Engineering]{Full Time -	LIBYA	1	0	1
M.Sc [Microbiology]	MALAYSIA	0	1	1
M.Dance	MALAYSIA	0	2	2
Nattiyakalaimani	MALAYSIA	0	1	1
Ph.D [Periodontics - Dentistry]{External}	MALAYSIA	1	0	1
B.Music	MAURITIUS	1	1	2
Ph.D [Philosophy]{Full Time}	MYANMAR (BURMA)	5	0	5
Ph.D [Philosophy]{Full Time - International}	MYANMAR (BURMA)	2	0	2
B.Sc [Nursing]	NEPAL	0	1	1
M.E [Structural Engineering]	NIGERIA	1	0	1
Ph.D [Manufacturing Engineering]{External}	OMAN	2	0	2
M.A [Tamil]	POLAND	0	1	1
5 Year Integrated - M.A [Population &	RUSSIA	1	0	1
Development]				
5 Year Integrated - M.Sc [Information Technology]	RUSSIA	0	1	1
M.A [Political Science]	RWANDA	3	0	3
M.A [Public Administration]	RWANDA	1	0	1
5 Year Integrated - M.A [Political Science]	RWANDA	7	4	11
Certificate Programme in Human Rights Education [PT]	RWANDA	13	12	25
Ph.D [Public Administration]{Full Time - International}	RWANDA	1	0	1

_		T	otal	Grand
Programme	Country	M	F	Total
M.A [Applied Economics]	RWANDA	1	2	3
5 Year Integrated - M.A [Applied Economics]	RWANDA	58	33	91
5 Year Integrated - M.A [Rural Management]	RWANDA	13	8	21
Master of Rural Development(MRM)	RWANDA	4	1	5
M.A [Rural Management]	RWANDA	3	2	5
5 Year Integrated - M.A [Economics]	RWANDA	17	13	30
Ph.D [Rural Management]{Full Time - International}	RWANDA	1	0	1
5 Year Integrated - M.Com	RWANDA	33	25	58
M.Com [Accounting & Finance]	RWANDA	2	0	2
M.Com [International Banking]	RWANDA	1	0	1
M.Com [Computer Applications]	RWANDA	0	1	1
PG Diploma in Retail Banking [PT]	RWANDA	2	1	3
M.Com [International Business & Banking]	RWANDA	1	2	3
Master of Social Work	RWANDA	2	2	4
M.A [Population Studies]	RWANDA	1	0	1
Ph.D [Population Studies]{Full Time}	RWANDA	1	0	1
5 Year Integrated - M.A [Population &	RWANDA	26	30	56
Development]				
Master of Health and Social Science	RWANDA	0	1	1
M.B.A	RWANDA	1	0	1
Ph.D [Business Administration]{Full Time -	RWANDA	1	0	1
5 Year Integrated - M.Sc [Statistics with Computer]	RWANDA	15	12	27
M.Sc [Statistics]	RWANDA	2	1	3
5 Year Integrated - M.Sc [Biotechnology]	RWANDA	4	1	5
M.Sc [Biotechnology]	RWANDA	2	1	3
5 Year Integrated - M.Sc [Bio-Informatics]	RWANDA	2	4	6
M.Sc [Microbiology]	RWANDA	1	0	1
M.Phil [Applied Geology]	RWANDA	1	0	1
5 Year Integrated - M.Sc [Applied Geology]	RWANDA	1	1	2
M.Sc [Geology]	RWANDA	11	2	13
5 Year Integrated - M.Sc [Geology]	RWANDA	0	4	4
M.E [Construction Engineering & Management]	RWANDA	1	0	1
M.E [Power System Engineering]	RWANDA	1	0	1
M.E [Process Control & Instrumentation Engineering]	RWANDA	1	0	1
M.E [Computer Science & Engineering]	RWANDA	1	0	1
5 Year Integrated - M.Sc [Software Engg.]	RWANDA	5	2	7
5 Year Integrated - M.Sc [Information Technology]	RWANDA	30	10	40
5 Year Integrated- M.Sc [Electronics & Communication]	RWANDA	5	2	7
M.A [Philosophy, Culture & Tourism]	RWANDA	0	1	1
5 Year Integrated - M.A [Philosophy, Culture & Tourism]	RWANDA	0	1	1
5 Year Integrated - M.Sc [Clinical Psychology]	RWANDA	3	6	9
M.Sc [Ag.] Agronomy	RWANDA	1	0	1
M.Sc [Ag.] Ag. Economics	RWANDA	2	0	2
M.Sc [Ag.] {Seed Science & Technology}	RWANDA	1	0	1
M.A [Economics]	SOMALIA	1	0	1
5 Year Integrated - M.A [Population &	SOMALIA	1	0	1
Development]	· · · · · · · · · · · · · · · ·		_	

Programme 5 Year Integrated - M.Sc [Geology] Ph.D [Commerce]{Full Time} Ph.D [Commerce]{Full Time - International}	SOMALIA SRI LANKA SRI LANKA	M 1 0	F 0	Total
Ph.D [Commerce]{Full Time} Ph.D [Commerce]{Full Time - International}	SRI LANKA SRI LANKA		0	1
Ph.D [Commerce]{Full Time - International}	SRI LANKA	0		1
			1	1
DI D 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CDLL AND A	1	0	1
Ph.D [Linguistics]{Full Time - International}	SRI LANKA	1	0	1
Ph.D [Sociology]{Full Time - International}	SRI LANKA	1	0	1
Ph.D [Business Administration]{External}	SRI LANKA	3	1	4
Ph.D [Philosophy]{Full Time - International}	SRI LANKA	1	0	1
Ph.D [Psychology]{Full Time}	SRI LANKA	1	0	1
B.P.E	SRI LANKA	1	0	1
Ph.D [Physical Education]{Full Time}	SRI LANKA	1	0	1
M.Dance	SRI LANKA	0	1	1
B.Music	SRI LANKA	2	5	7
Isaikalaimani	SRI LANKA	0	1	1
Ph.D [Music]{Full Time}	SRI LANKA	0	1	1
Isaikalaimani [II Year] [Direct II Year]	SRI LANKA	2	0	2
B.Dance	SRI LANKA	0	2	2
Natuvanga Kalaimani	SRI LANKA	0	1	1
M.Phil [Music]	SRI LANKA	0	2	2
Ph.D [Music]{Full Time - International}	SRI LANKA	0	1	1
Ph.D [Pharmacy]{External}	UNITED ARAB	4	0	4
Ph.D [Oral Pathology - Dentistry]{External}	EMIRATES	1	0	1
Ph.D [Linguistics]{Full Time}	YEMEN	1	0	1
M.Com [Accounting & Finance]	ZIMBABWE	1	0	1
3		342	217	559
		T/	otal	Grand
Programme	Country	M	F	Total
Distance Education			•	
B.A. Tamil	SINGAPORE	0	1	1
B.A History	SINGAPORE	1	0	1
B.A. Busi.Eco.	SINGAPORE	1	0	1
B.Sc. Psychology	SINGAPORE	1	1	2
B.Sc. IT	SINGAPORE	1	0	1
B.C.A	SINGAPORE	2	1	3
B.Com	SINGAPORE	0	2	2
B.B.A	SINGAPORE	3	1	4
B.Ed.	SINGAPORE	0	14	14
M.A Lingustics	SINGAPORE	2	0	2
M.B.A IB	SINGAPORE	2	0	2
M.B.A IS	SINGAPORE	1	0	1
M.B.A	SINGAPORE	2	0	2
				_
		1		+
		_		_
B.A History	SHARJAH	2	1	3
B.B.A	SHARJAH	1 4		5
B.Ed.	SHARJAH	2	14	16
M.B.A HR M.B.A FM	SINGAPORE SINGAPORE	1 1	0 0	1 1

SHARJAH

SHARJAH

SHARJAH

SHARJAH

M.Com A. & F

B.A. Political Science

M.B.A MM

B.A English

B.Sc. Visual Comm. B.Com MM M.A. History M.B.A FM	_	Т	otal	Grand	
Programme	Country	М	F	Total	
B.Sc. Visual Comm.	SHARJAH	3	0	3	
B.Com MM	SHARJAH	14	5	19	
M.A. History	SHARJAH	0	1	1	
M.B.A FM	SHARJAH	1	0	1	
B.Com A & F	SHARJAH	1	0	1	
B.Sc. IT	SHARJAH	3	0	3	
B.Ed.	QATAR	2	15	17	
B.A. English	QATAR	SHARJAH 14 5 SHARJAH 0 1 SHARJAH 1 0 SHARJAH 3 0 SHARJAH 3 0 SHARJAH 3 0 SHARJAH 1 0 QATAR 2 1 QATAR 2 1 QATAR 3 2 QATAR 9 3 QATAR 9 1 QATAR 9 1 QATAR 9 1 QATAR 0 1		3	
B.B.A	QATAR	5	6	11	
B.Com	QATAR	4	2	6	
B.Com A & F	QATAR	0	1	1	
B.Com MM	QATAR	3	2	5	
B.Sc. IT	QATAR	6	1	7	
M.A. English	QATAR	1	0	1	
M.B.A	QATAR	9	3	12	
M.B.A HR	QATAR			9	
M.B.A MM	QATAR	10	3	13	
M.B.A FM	QATAR	9	4	13	
M.B.A IS	QATAR	9	1	10	
P.G.Dip.Hos.Mgt.	QATAR	0	1	1	
B.Com B.S	QATAR	QATAR 9 1 QATAR 0 1 QATAR 0 1 QATAR 2 0 MUSCAT 1 0 MUSCAT 4 0 MUSCAT 1 0 MUSCAT 1 0 MUSCAT 1 0		1	
M.B.A IB				2	
B.Sc. C.S.				1	
B.B.A				4	
M.A. Lingustics				1	
M.Sc. App. Psychology				1	
B.Ed.		3	17	20	
M.B.A HR			1	1	
M.B.A MM	MUSCAT	3	0	3	
M.B.A FM		+	0	1	
M.B.A IS	MUSCAT	4	1	5	
B.A English		0	1	1	
B.Com	MUSCAT	0	2	2	
B.Com MM	MUSCAT	3	1	4	
M.A. English			0	1	
M.B.A		0	1	1	
M.B.A IB	MUSCAT	1	0	1	
B.B.A C.A.	MUSCAT	1	0	1	
B.A. English	BAHRAIN	0	2	2	
B.C.A	BAHRAIN	3	0	3	
B.Com	BAHRAIN	9	3	12	
B.B.A	BAHRAIN	7	0	7	
B.Ed.	BAHRAIN	4	8	12	
M.A. English	BAHRAIN	3	0	3	
M.B.A MM	BAHRAIN	2	0	2	
M.B.A FM	BAHRAIN	1	2	3	
M.B.A IB	BAHRAIN	2	0	2	
M.B.A HR	BAHRAIN	0	3	3	
M.C.A.	BAHRAIN	1	1	2	
B.Ed.	KUWAIT	4	13	17	

D	0	Т	otal	Grand	
Programme	Country	M	F	Total	
B.A. History	KUWAIT	3	1	4	
B.Sc. IT	KUWAIT	3	0	3	
B.Com A & F	KUWAIT	1	1	2	
B.A. English	KUWAIT	0	1	1	
B.B.A	KUWAIT	4	0	4	
B.B.A C.A	KUWAIT	4	1	5	
M.A. English	KUWAIT	2	1	3	
M.Com	KUWAIT	2	0	2	
M.Com A & F	KUWAIT	2	0	2	
M.B.A FM	KUWAIT	5	0	5	
M.B.A IB	KUWAIT	1	0	1	
M.B.A IS	KUWAIT	2	0	2	
M.C.A	KUWAIT	1	0	1	
B.Sc. C.S	KUWAIT	3	0	3	
M.B.A. HR	KUWAIT	0	1	1	
M.B.A MM	KUWAIT	1	0	1	
B.Sc.IT	KUWAIT	3	0	3	
B.Ed.	RIYADH	4	1	5	
B.Com C.A	RIYADH	0	1	1	
B.Sc. Psychology	RIYADH	1	0	1	
B.A. English	RIYADH	1	0	1	
B.A Public Admin.	RIYADH	1	0	1	
B.B.A	RIYADH	2	0	2	
M.A English	RIYADH	1	0	1	
M.B.A HR	RIYADH	0	1	1	
M.B.A MM	RIYADH	2	0	2	
B.Sc. C.S.	RIYADH	1	0	1	
B.B.A C.A.	RIYADH	1	0	1	
M.C.A	RIYADH	1	0	1	
M.B.A IB	RIYADH	1	0	1	
B.Sc. IT	RIYADH	1	0	1	
B.A. English	R.A.K.	2	1	3	
B.A. History	R.A.K.	1	1	2	
B.Sc. Psychology	R.A.K.	1	2	3	
B.C.A	R.A.K.	5	0	5	
B.Sc. IT	R.A.K.	5	4	9	
B.Sc. Visual Comm.	R.A.K.	4	0	4	
B.Com	R.A.K.	1	1	2	
B.Com A & F	R.A.K.	4	1	5	
B.Com B.S.	R.A.K.	1	0	1	
B.Com MM	R.A.K.	15	6	21	
B.B.A CA	R.A.K.	3	0	3	
B.B.A	R.A.K.	16	12	28	
B.Ed.	R.A.K.	18	99	117	
M.A. English	R.A.K.	1	3	4	
M.A. Busi. Economics	R.A.K.	-		1	
M.Sc. Maths	R.A.K.	1 0		1	
M.Sc. App. Psychology	R.A.K.	1	0	1	
M.Com A & F	R.A.K.	2	1	3	
M.B.A	R.A.K.	11	3	8	

Programme M.B.A HR		Т	otal	Grand	
Programme	Country	М	F	Total	
M.B.A HR	R.A.K.	3	2	5	
M.B.A MM	R.A.K.	8	1	9	
M.B.A FM	R.A.K.	7	2	9	
M.B.A IB	R.A.K.	2	0	2	
M.B.A IS	R.A.K.	3	2	5	
M.C.A	R.A.K.	2	0	2	
P.G.Dip.Mat.Mgt.	R.A.K.	1	0	1	
Dip.in Ind.Safty Mgt.	R.A.K.	0	1	1	
M.A. History	R.A.K.	0	1	1	
B.A Public Admin.	R.A.K.	2	1	3	
B.Sc. Psychology	R.A.K.	1	0	1	
M.B.A MM	AJMAN	2	0	2	
M.B.A FM	AJMAN	4	2	6	
M.B.A HR	AJMAN	4	2	6	
M.B.A IB	AJMAN	2	0	2	
M.Sc. Maths	AJMAN	0	1	1	
B.B.A	AJMAN	2	1	3	
B.Ed.	AJMAN	0	14	14	
B.A English	AJMAN	0	1	1	
M.A English	AJMAN	0	2	2	
M.Sc. Maths	AJMAN	0	1	1	
B.Com	ABU DHABI	6	1	7	
B.B.A	ABU DHABI	3	0	3	
B.Ed.	ABU DHABI	0	5	5	
B.A. Eng. & Comm.	ABU DHABI	0	1	1	
M.B.A MM	ABU DHABI	1	0	1	
M.B.A IS	ABU DHABI	0	1	1	
M.B.A FM	ABU DHABI	2	1	3	
M.B.A HR	ABU DHABI	1	0	1	
M.Sc. IT	MALAYSIA	1	0	1	
Dip. In Saiva Sidhanta	MALAYSIA	3	1	4	
B.Ed.	MALAYSIA	0	1	1	
B.A. Tamil	MAURITIUS	4	3	7	
B.B.A	MAURITIUS	1	0	1	
B.C.A	MAURITIUS	1	0	1	
M.A Sociology	MAURITIUS	1	0	1	
M.A Soc.Wel.Admin.	RWANDA	3	0	3	
M.Com A & F	RWANDA	5	0	5	
M.A Human Rights	RWANDA	1	0	1	
M.A Public.Admin.	RWANDA	2	1	3	
M.A Inter.Relations	RWANDA	2	0	2	
M.Com Edu. & Mgt.	RWANDA	2	2	4	
M.A. Eco.	RWANDA	2	2	4	
M.A. Envi.Eco.	RWANDA	3	1	4	
B.A Soc.Wel.Admin.	RWANDA	1	0	1	
B.Com MM	RWANDA	1	0	1	
M.B.A FM	RWANDA	0	2	2	
M.A Rural Mgt.	RWANDA	6	1	7	
M.A. Pop.Studies	RWANDA	1	0	1	
M.A Dis.Mgt.	RWANDA	0	2	2	

D	0	T	otal	Grand
Programme	Country	M	F	Total
B.A. Human Rights	RWANDA	1	0	1
Diploma in Yoga	CANADA	8	17	25
P.G.Diploma in Yoga	CANADA	4	5	9
M.Sc.Yoga	CANADA	0	1	1
Diploma Nattiyakalaimani	CANADA	0	1	1
Diploma Nattiyakalaimani (L.E.)	CANADA	0	2	2
Diploma Isaikalaimani Vocal	CANADA	0	1	1
Diploma Isaikalaimani Vocal (L.E.)	CANADA	0	1	1
P.G.Diploma Nattuvangam	CANADA	0	1	1
Title of Nattuvangakalaimani	CANADA	0	1	1
Isaikalaimani Miruthngam	CANADA	2	0	2
Isaikalaimani Miruthngam(L.E.)	CANADA	1	0	1
Dioloma Miruthngam (L.E.)	CANADA	1	0	1
Certficate Miruthnagam	CANADA	4	0	4
Certificate Bharathnattiyam	CANADA	0	1	1
Diploma in Dance	CANADA	0	4	4
Certificate in Dance	CANADA	0	90	90
B.Dance	CANADA	0	6	6
B.Dance (L.E.)	CANADA	0	4	4
M.Dance	CANADA	0	5	5
M.Veena	CANADA	3	1	4
B.Music	CANADA	0	1	1
B.Music Vocal	CANADA	0	3	3
M.Music	CANADA	0	1	1
M.Music Vocal	CANADA	0	3	3
M.Music Violin	CANADA	1	1	2
M.A. Tamil	CANADA	0	1	1
Certificate in Violin	CANADA	2	4	6
Certificate in Vocal	CANADA	3	43	46
Diploma in Vocal	CANADA	0	2	2
		452	549	995

APPENDIX –5

Examination Result – December –2012, Off Campus

	LXamination Resu	Num	ber of eared				mber o					PERC	ENTAGE
Course	Name of The Course			Tot	al Me	n+Wo	omen		Wome	en onl	У		
Code		Total	Women only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
003	B.A.History	1082	384	0	38	550	588	0	18	230	248	48	64
004	B.A.Sociology	263	88	2	58	83	143	0	30	24	54	50	61
005	B.A.Psychology	6	4	0	2	1	3	0	2	1	3	0	75
006	B.A.Economics	120	35	0	19	50	69	0	7	14	21	56	60
007	B.A.English	9164	6323	0	224	3140	3364	0	198	2410	2608	26	41
800	B.Lit	758	559	37	804	560	1401	35	660	365	1060	171	189
009	B.Com	649	283	9	142	199	350	8	90	88	186	44	65
010	B.Sc.Mathematics	1685	1120	74	357	510	941	56	278	354	688	44	61
011	B.B.A	439	72	3	182	146	331	1	43	25	69	71	95
012	M.A.Tamil	2046	1396	834	1791	0	2625	669	1216	0	1885	113	135
013	M.A. English	2367	1637	10	1168	0	1178	10	875	0	885	40	54
014	M.A. History	974	582	3	723	0	726	2	418	0	420	78	72
015	M.A. Economics	687	312	117	407	0	524	82	226	0	308	57	98
017	M.A. Sociology	186	59	5	83	0	88	3	39	0	42	36	71
018	M.Sc.Mathematics	1632	1152	17	188	0	205	14	154	0	168	7	14
019	M.Sc.Physics	374	197	114	34	0	148	80	16	0	96	29	48
020	M.Sc.Chemistry	353	192	46	13	0	59	26	5	0	31	17	16
021	M.Sc.Zoology	234	132	125	30	0	155	88	10	0	98	55	74
022	M.Sc.Botany	122	58	29	50	0	79	22	22	0	44	54	75
023	M.Com.	560	332	76	361	0	437	56	210	0	266	75	80
024	B.A.L	22	4	0	0	13	13	0	0	3	3	55	75
025	B.G.L	61	11	1	0	30	31	1	0	9	10	42	90
027	Dip.in Labour Law with Administrative Law	79	10	0	7	41	48	0	2	7	9	56	90
028	Dip.in Law of Taxation	3	0	0	0	2	2	0	0	0	0	66	***
032	Dip.in Production Management	6	0	1	3	1	5	0	0	0	0	83	***
033	PG Dip.in Materials Management	192	13	15	24	93	132	4	3	5	12	67	92
034	PG Dip.in Business Administrat	20	10	1	14	3	18	1	6	3	10	80	100
035	PG Dip.in Personnel Management Industrial Relations	69	13	16	19	7	42	7	3	0	10	57	76
035	PG Dip.in Personnel Management Industrial Relations	15	5	5	1	0	6	3	0	0	3	30	60
036	PG Dip.in Marketing Management	14	2	0	2	4	6	0	0	0	0	50	0
037	PG Dip.in Financial Management	31	3	5	10	2	17	0	1	0	1	57	33
038	PG Dip.in Tourism Management	2	0	0	0	0	0	0	0	0	0	0	***
039	PG Dip.in Advertising	4	0	0	1	1	2	0	0	0	0	50	***
040	PG Dip.in Public Relatons	10	1	4	3	2	9	1	0	0	1	88	100
043	Dip.in Concrete Technology and Design of Concrete Structures	1	0	0	0	0	0	0	0	0	0	0	***
044	Dip.in Construction Management	4	0	2	2	0	4	0	0	0	0	100	***
045	Dip.in Chemical Process	2	0	2	0	0	2	0	0	0	0	100	***

Course			ber of eared			Nu	mber o	of Pa	ssed			PERC	ENTAGE
Course Code	Name of The Course		Women	Tot	al Me	n+Wc	men		Wom	en onl	у		
Jouc		Total	only	I		III	Total	I	II	III	Total	Male	Female
	Instrumentation and Control			DIV	DIV	DIV		DIV	DIV	DIV			
048	PG Dip.in Co-Operative Managem	20	9	5	4	3	12	2	1	1	4	72	44
051	Dip.in Industrial Safety	88	0	_	15	0	52	0	0	0	0		***
052	Automobile Technology	3	0		2	0	2	0	0	0	0		***
053	Offset Machine Printing	4	0		1	0	2	0	0	0	0		***
055	B.L.I.S	135	65	52	39	7	98	35	23	3	61	52	93
056	M.L.I.S	149	72	77	31	0	108	47	13	0	60		83
058	M.L	11	4		5	0	6	1	0	0	1		25
062	Dip.in Industrial Pollution and Control	2	0		1	0	2	0	0	0	0		***
063	Office Management	2	2	0	1	1	2	0	1	1	2	***	100
065	Dip.in Industrial Hygiene	3			0	0	1	0	0	0	0		***
067	B.A.Tamil	559	284	6	174	139	319	6	116	58	180	50	63
069	PG Dip.in Guidance and Counsel	67	27	2	21	15	38	1	10	8	19	47	70
070	M.A.Population Studies	2	0	1	1	0	2	0	0	0	0	100	***
072	PG Dip.in Design and Construct of Concrete	3	0	2	0	0	2	0	0	0	0	66	***
074	PG Dip.in Applied Operations Research	6	1	1	1	1	3	0	0	0	0	60	0
076	PG Dip.in Mineral Exploration Mining Geology	3	1	1	0	0	1	0	0	0	0	50	0
077	PG Dip.in Hydrogeo./Ground Wat	3	0	0	1	0	1	0	0	0	0	33	***
078	PG Dip.in Pertoleum Exploratio	6	0	1	1	0	2	0	0	0	0	33	***
079	Library and Information Scienc	82	44	28	23	7	58	14	10	3	27	81	61
085	B.A.History (OUS)	127	31	0	0	48	48	0	0	12	12	37	38
087	B.A.Sociology (OUS)	57	11	0	2	15	17	0	0	3	3	30	27
088	B.A.Economics (OUS)	42	12	0	3	14	17	0	1	5	6	36	50
089	B.Com (OUS)	97	22	0	5	20	25	0	3	7	10	20	45
091	B.A.Psychology (OUS)	2	0	0	0	1	1	0	0	0	0	50	***
092	B.Lit (OUS)	17	8	0	3	9	12	0	3	5	8	44	100
093	B.A.Political Science (OUS)	6	0	0	1	1	2	0	0	0	0	33	***
094	B.A.English (OUS)	34	21	0	0	13	13	0	0	11	11	15	52
095	B.A.Tamil (OUS)	9	4	0	0	6	6	0	0	2	2	80	50
096	B.A.Population Studies(OUS)	5	0	0	1	1	2	0	0	0	0	40	***
101	B.B.A. (OUS)	32	9	0	7	18	25	0	1	6	7	78	77
102	B.M.M	11	1	0	6	2	8	0	0	1	1	70	100
104	B.C.A. (OUS)	16	2	6	4	1	11	1	0	0	1	71	50
105	B.Com.(Comp.Appln.) [OUS]	11	0	0	2	0	2	0	0	0	0	18	***
106	B.B.A.(Comp.Appln.) [OUS]	13	1	1	6	1	8	1	0	0	1	58	100
107	B.Sc. Psychology	18	7	0	0	3	3	0	0	1	1	18	14
110	Dip.in Refrigeration and Air Conditioning	2	0	0	0	1	1	0	0	0	0	50	***
111	Dip.in Horticultural Nursery Management	10	1	4	1	0	5	1	0	0	1	44	100

0			ber of eared			Nu	mber o	of Pa	ssed			PERC	ENTAGE
Course Code	Name of The Course		Women	Tot	al Me	n+Wo	men		Wom	en onl	у		
Code		Total	only	I	; =	; ≡	Total	<u> </u>		III	Total	Male	Female
118	M.A. Public Administration	67	25	DIV 7	DIV 38	DIV O	45	DIV 3	DIV 10	DIV 0	13	76	52
119	M.Com.Co-Operative Management	49	27	7	27	0	34	ა 5	14	0		68	70
120	B.Sc.Computer Science	63			23	1	41	8	13	0		50	91
121	'	5			23	0	2	0	0	0		40	***
122	B.Sc.Applied Chemistry B.Sc.Electronic Science	34		_	5	0	11	1	2	0	3	28	50
125	B.M.M (OUS)	10	_		- 5 6	3	9	0	0	0	0	90	***
126	, ,	103	_	10	65	0	75	4	36	0	40	67	78
120	M.Com Banking and Insurance Management	103	91	10	00	U	75	4	30	U	40	07	70
130	M.A. (Linguistics)	54	25	7	39	0	46	7	16	0	23	79	92
132	PG Dip.in Soc.Of Health	2	1	0	1	1	2	0	0	1	1	100	100
134	PG Dip.in Agricultural Marketing Management	7	0	5	0	0	5	0	0	0	0	71	***
135	PG Dip.in Hospital Management	40	15	16	10	5	31	9	1	1	11	80	73
136	PGDCA	53	21	31	16	0	47	6	3	0	9	118	42
137	B.C.A	348	96	112	146	8	266	52	33	1	86	71	89
138	M.C.A	60	21	31	16	0	47	6	3	0	9	97	42
139	M.Sc (It)	71	19	31	16	0	47	6	3	0	9	73	47
140	B.A Population Studies	2	0	0	0	2	2	0	0	0	0	100	***
141	B.Com (Computer Application)	145	83	27	74	2	103	22	43	2	67	58	80
142	B.Sc. (Maths with Ca)	53	30	4	29	2	35	3	23	1	27	34	90
143	B.B.A. (Computer Applications)	72	18	17	40	2	59	6	10	0	16	79	88
148	B.A.Political Science	44	5	0	7	20	27	0	0	2	2	64	40
149	Diploma in Maintenance Enginee and Management	5	0	0	3	0	3	0	0	0	0	60	***
150	M.A. (Applied Psychology)	1	0	0	1	0	1	0	0	0	0	100	***
151	M.Sc.(Software Engineering)	87	12	31	16	0	47	6	3	0	9	50	75
152	M.Com.(Comp.Appln.)	51	36	29	2	0	31	21	0	0	21	66	58
153	M.Sc.(Bio-Informatics)	116	19	31	16	0	47	6	3	0	9	39	47
154	M.Sc.(App.Psychology)	196	86	27	159	0	186	17	68	0	85	91	98
155	M.Sc.(Computer Science)	116	55	31	16	0	47	6	3	0	9	62	16
156	M.C.A.	183	41	31	16	0	47	6	3	0	9	26	21
157	M.Sc.(Computer Science) [L.E	97	13	31	16	0	47	6	3	0	9	45	69
158	M.Sc.(Elec.Sci.)	34	8	15	2	0	17	5	0	0	5	46	62
159	M.A. Pol.Sci.(OUS)	67	23	3	44	0	47	0	18	0	18	65	78
160	B.Sc. Psychology	183			29	65	94	0		38			68
162	Dip.in Petro.Refining	8			5	0	7	0		0			***
163	Dip.in Indus.Bio-Technology	2			0	0	2	0	0	0	0		***
166	Dip in Accounting & Finance	2		_	2	0	2	0	1	0			100
167	B.Sc. [Physics]	24			1	0	2	0					0
168	B.Sc. [Botany]	17			6		8	2	2				
169	B.Sc. [Zoology]	34			5		12	3		_			30
170	B.Sc.(I.T.)	78			17	0	45	12	7	0			86
171	B.Sc. Visual.Comm.	53			22	0	33	0	3				60
172	B.C.A.(L.E.)	188	35	72	85	2	159	20	13	0	33	82	94

0			ber of eared			Nu	mber o	of Pa	ssed			PERC	ENTAGE
Course Code	Name of The Course		Women	Tot	al Me	n+Wo	men		Wome	en onl	у		
Coue		Total	only	_	<u>;</u> =	; ≡	Total	. –	<u>;</u> =	III	Total	Male	Female
173	B.Sc.(I.T)	59	6	DIV 28	DIV 14	DIV O	42	DIV 2	DIV	DIV 0	3	73	50
174	` '	30	_		12	0	25	5	2	0	7	81	87
175	B.Sc. Comp.Sci.(L.E.) B.Sc. Visual Comm.	13	_	_	2	0	25 9	0 0	0	0	0		***
176	M.Sc (It) [Lateral]	87	13	-	16	0	47	6	3	0	9		69
177	M.Sc.(S E) [Lateral]	62	19	30	12	0	42	5	3	0	8	79	42
178	M.B.A.(E-Business)	48	10		5	0	37	10	0	0	10	71	100
179	M.B.A.(Inter.Business)	59	8		15	0	40	5	1	0	6	66	75
180	B.A.Pub.Admn.	84	_	_	51	9	74	3	5	0	8	88	88
181	B.A.Busi.Eco.	23	6		8	9	17	0	1	4	5	70	83
183	B.Com. Inter.Business	23	5		4	6	10	0	1	2	3	38	60
184	B.Com. Acct.& Fin.	160		5	53	98	156	3	41	48	92	98	96
185	B.B.L.	34		-	0	10	100	ა 0	0	40 0	0	33	0
186		7		_	3	0	3	0	2	0	2	33	50
	M.A. His. & Heritage Mgt. M.A. His. & Tourism Mgt.			0	د 41	0	41	0	21	0	21	62	72
187 188	M.A. Inter.Relations	61 9	29	_	3	0	4 1	1	0	0	1		33
			_			0		1		0	3		
189 190	M.A. Police Administration M.A. Business Economics	43 25	_	-	23 13	0	29 18	1	2 4	0	<u> </u>		60 62
191	M.A. Envi.Economics	9	_		4	0	6	2	1	0	3	60	75
192	M.A. Trans.Studies	4		0	3	0	3	0	1	0	1	66	100
193	M.Com.Accounting & Finance	236		67	80	0	147	31	40	0	71	60	63
194	M.Com. Education Management	230	21	6	18	0	24	6	12	0	18	75	85
195	M.Sc. Geo-Infor.	6		_	0	0	4	1	0	0	10	100	33
196	PG Dip in Software Based Stat.	2		0	0	0	0	0	0	0	0		0
197	PG Dip in Acturial Stat.	1		-	1	0	1	0	0	0	0		***
199	Dip.in Energy Engg.	1		_	0	0	0	0	0	0	0		***
224	P.G Dip in Data Mining	6	_	_	1	0	3	1	0	0	1		50
225	P.G Dip in Mobile Computing	1			0	0	0	0	0	0	0		***
226	P.G Dip in Syber Cecurity	8			0	0	3	0	0	0	0	50	0
227	Post Dip. in Power Plant Instrumentation and Control	4		_	1	1	5	0	0	0	0	125	***
228	Post Dip. in Automobile Techno	3	0	1	1	0	2	0	0	0	0	66	***
229	Dip. in Automobile Maintance	36			11	9	33	1	0	0	1		100
230	M.B.A. Safety Management	14		9	1	0	10	1	0	0	1		100
231	Dip. in Fire and Safety	86			30	6	44	0	0	0	0		***
232	Dip. in Dip in Health, Safety and Environment	21	0	2	14	1	17	0	0	0	0	80	***
233	PG. Dip. in Fire and Safety	15	0	5	1	0	6	0	0	0	0	40	***
234	PG. Dip. in Health, Safety and Environment	16	0	6	3	1	10	0	0	0	0	62	***
249	M.B.A [Industry Integrated]	6	0	3	3	0	6	0	0	0	0	100	***
250	B.B.A (Tamil Medium)	14	0	0	5	5	10	0	0	0	0	71	***
251	PG Dip.in Water Res.Dev. & Mgt	1	0	0	0	0	0	0	0	0	0	0	***
252	PG Dip in Waste Mgt	1	0	1	0	0	1	0	0	0	0	100	***
253	Dip. in Public Administration	2	0	0	1	0	1	0	0	0	0	50	***

0			ber of eared			Nu	mber (of Pa	ssed			PERC	ENTAGE
Course Code	Name of The Course		Waman	Tot	al Me	n+W	men		Wom	en onl	у		
Coue		Total	Women only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
254	Dip. in Commercial Flori.	1	0	1	0	0	1	0	0	0	0	100	***
255	Dip. in Agri Business	8	0	4	3	0	7	0	0	0	0	87	***
	M.L.M (Master of Labour Management)	29	5	5	14	0	19	0	2	0	2	70	40
258	L.L.M	91	23	2	68	0	70	0	17	0	17	77	73
259	M.A. Rural Management	2	0	1	0	0	1	0	0	0	0	50	***
260	B.B.A (Applied Management)	22	1	0	3	11	14	0	0	1	1	61	100
261	B.B.A. [Telecom Management]	4	1	0	2	2	4	0	1	0	1	100	100
262	M.Com Marketing	22	11	6	14	0	20	4	7	0	11	81	100
263	M.A. Philosophy, Religion & Culturis	31	5	1	9	0	10	0	2	0	2	30	40
264	B.Com. Finance & Investment	103	15	0	15	60	75	0	2	10	12	71	80
266	B.Sc. Networking & Infrastruct Management	6	1	2	2	0	4	1	0	0	1	60	100
269	M.B.A [Information Systems	48	6	25	10	0	35	5	1	0	6	69	100
270	Dip. in Computer Applications	67	17	26	17	3	46	10	3	0	13	66	76
285	Advance Dip. in Valuation Tech For Pharmaceutic Industries	4	0	0	1	3	4	0	0	0	0	100	***
287	Dip. in Commercial Entomology	1	0	0	0	0	0	0	0	0	0	0	***
	P.G Diploma in Intellectual Property Rights	3	2	2	0	0	2	1	0	0	1	100	50
289	P.G Diploma in Ornamental and Landsape Garde	4	2	3	0	0	3	1	0	0	1	100	50
290	PG Dip.in Lib.Automation	4	3	3	0	0	3	3	0	0	3	0	100
291	PG Dip.in Software Mar.	2	0	1	1	0	2	0	0	0	0	100	***
292	PG Dip.in Comp.Aided	1	0	1	0	0	1	0	0	0	0	100	***
293	Dip. in Astrology	13	5	4	5	2	11	1	3	1	5	75	100
294	Post Graduate Dip. in Value Education and Spirituality	5	1	1	1	0	2	1	0	0	1	25	100
295	Dip. in Human Rights	3	0	0	1	1	2	0	0	0	0	66	***
296	Dip. in Social Welfare Administration	4	2	0	3	1	4	0	1	1	2	100	100
297	Dip. in Police Administration	5	1	0	0	2	2	0	0	0	0	50	0
299	PG. Dip. in Fitness Management	5	1	2	1	0	3	0	0	0	0	75	0
300	M.B.A.	9	5	4	2	0	6	0	0	0	0	150	0
301	Common Welth Certificate Progr in Youth Development Work	180	92	134	5	2	141	65	2	0	67	84	72
336	B.B.A Retail Management	1	0	0	0	1	1	0	0	0	0	100	***
337	B.B.A Marketing and Human Reso	4	0	0	0	3	3	0	0	0	0	75	***
338	B.B.A Aviation Tourism and Hos Management	25	8	0	5	16	21	0	4	4	8	76	100
346	M.B.A	270	63	128	50	0	178	40	5	0	45	64	71
	M.B.A (Human Resource Manageme	385		187	53	0	240	89	11	0	100	63	60
	M.B.A (Marketing Management)	134	14	52	40	0	92	7	1	0	8	70	57

			ber of eared			Nu	mber (of Pa	ssed			PERC	ENTAGE
Course	Name of The Course			Tot	al Me	n+Wc	men		Wome	en onl	У		
Code		Total	Women only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
349	M.B.A (Financial Management)	435	107	245	94	0	339	84	13	0	97	73	90
350	M.B.A [Tamil Medium]	1	0	1	0	0	1	0	0	0	0	100	***
351	B.Sc. Fashion Design	58	43	24	16	1	41	19	11	0	30	73	69
352	B.Sc. Textile Design	1	1	1	0	0	1	1	0	0	1	***	100
353	B.Sc. Interior Design	36	19	7	13	3	23	5	6	2	13	58	68
354	Advanced Diploma in Fashion De	9	9	5	1	1	7	5	1	0	6	***	66
356	Advanced Diploma in Interior D	12	5	1	1	3	5	1	1	1	3	28	60
359	Diploma in Interior Design	11	9	5	2	0	7	4	2	0	6	50	66
360	Dip.in Quality Mgt.	7	0	3	1	1	5	0	0	0	0	71	***
361	Dip.in Welding,Engg.& Tech.	2	0	0	1	0	1	0	0	0	0	50	***
362	Dip.in Indus.Automation	3	0	1	2	0	3	0	0	0	0	100	***
363	Dip.in Drives & Control	1	0	0	0	0	0	0	0	0	0	0	***
365	Dip.in Food Preservation	6	1	1	3	0	4	0	0	0	0	80	0
366	Dip.in Jour.(English)	7	2	1	1	2	4	0	0	1	1	60	50
367	Dip.in Mass Comm.	4	0	0	0	0	0	0	0	0	0	0	***
368	Dip.in Tamil Jour.	7	2	0	0	4	4	0	0	1	1	60	50
371	B.Sc. Hotel Mgt.	48	0	10	11	1	22	0	0	0	0	45	***
372	PG Dip.in Hotel Mgt.	3	0	0	1	0	1	0	0	0	0	33	* * *
373	Dip.in Hotel Mgt.	19	2	1	7	0	8	0	1	0	1	41	50
378	Dip.in Food & Nutrition	1	0	0	0	0	0	0	0	0	0	0	***
379	Dip.in Design of Foundation	1	0	0	0	0	0	0	0	0	0	0	***
380	Dip.in Damage Assessment	2	0	1	0	0	1	0	0	0	0	50	***
381	PG Dip. in Dairy Tech.	17	1	7	4	0	11	0	0	0	0	68	0
382	PG Dip.in Plant Protection	3	0	2	1	0	3	0	0	0	0	100	***
383	Dip.in Poultry Mgt.	1	0	1	0	0	1	0	0	0	0	100	* * *
384	PG Dip.in English Language	32	21	10	11	3	24	9	5	1	15	81	71
385	PG Dip.in Foreign Trade	6	1	2	3	0	5	1	0	0	1	80	100
386	PG Dip.in Ngo Mgt.	7	4	1	1	0	2	0	1	0	1	33	25
387	PG Dip.in Criminology	35	6	0	7	10	17	0	2	2	4	44	66
388	PG Dip.in Elec.& Instn.	4	0	1	2	0	3	0	0	0	0	75	* * *
394	PG Dip.in Elec.Safety	16	0	1	3	2	6	0	0	0	0	37	***
395	PG Dip.in Elec.Energy	18	0	5	4	0	9	0	0	0	0	50	***
396	PG Dip.in VIsi Design	3	1	2	0	0	2	1	0	0	1	50	100
397	PG Dip.in Quantity Surveying	8	0	4	1	0	5	0	0	0	0	62	***
398	PG Dip.in Environ.Mgt.	3	0	2	0	0	2	0	0	0	0	66	***
399	PG Dip.in Yoga	44	18	36	0	0	36	14	0	0	14	84	77
400	Dip.in Yoga	46	31	10	27	7	44	8	19	2	29	100	93
450	Advance Diploma in Astrology	4	1	1	0	1	2	0	0	1	1	33	100
451	P.G. Diploma in Banking and Insurance	8	1	1	1	5	7	0	1	0	1	85	100
452	P.G. Diploma in Finance and Taxation	15	4	9	1	2	12	4	0	0	4	72	100
454	P.G. Diploma in International Business	14	2	1	10	3	14	0	2	0	2	100	100

			ber of eared			Nu	mber (of Pa	ssed			PERC	ENTAGE
Course Code	Name of The Course		Women	Tot	al Me	n+Wa	omen		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III	Total	I Div	II DIV	III DIV	Total	Male	Female
455	P.G. Diploma in Human Resource Management	42	10	16	10	6	32	4	4	0	8	75	80
461	M.Sc Hotel Managenent	7	2	2	2	0	4	0	1	0	1	60	50
463	M.B.A. Hotel Management and Tourism	7	1	9	1	0	10	0	1	0	1	150	100
466	M.A.Development Administration	1	0	0	1	0	1	0	0	0	0	100	***
467	M.A.(Disaster Management)	16	1	1	0	0	1	0	0	0	0	6	0
468	M.Com., [Entrepreneurship]	3	0	1	1	0	2	0	0	0	0	66	***
469	M.A.(Social Welfare Administra	15	3	1	9	0	10	0	2	0	2	66	66
470	Master of Social Work	169	56	11	66	0	77	8	26	0	34	38	60
471	M.A.(Human Rights)	34	11	4	15	0	19	3	3	0	6	56	54
474	M.B.A. in Applied Management (16	2	4	7	0	11	1	0	0	1	71	50
475	M.B.A. Telecom Management	21	2	10	3	0	13	1	0	0	1	63	50
479	B.A.[Rural Management]	7	2	4	0	0	4	1	0	0	1	60	50
480	B.A. Social Work	6	3	0	2	0	2	0	1	0	1	33	33
481	B.A. Police Administration	99	17	1	33	25	59	0	11	4	15	53	88
482	B.A Social and Civic Studies	2	2	0	0	0	0	0	0	0	0	***	0
483	B.A. Functional Tamil	2	2	0	1	1	2	0	1	1	2	***	100
484	B.Com. Business Studies	13	4	0	5	3	8	0	3	0	3	55	75
485	B.Com. Marketing Management	23	8	0	12	9	21	0	4	2	6	100	75
486	B.A. History & Heritage Manage	2	0	0	0	1	1	0	0	0	0	50	***
487	B.A. English and Communication	58	27	0	12	28	40	0	6	16	22	58	81
488	B.A.(Human Rights)	13	4	0	3	5	8	0	2	1	3	55	75
489	B.A.(Social Welfare Administra	14	4	0	2	1	3	0	1	1	2	10	50
490	M.Sc.Yoga	17	6	16	0	0	16	6	0	0	6	90	100
491	M.Sc.Yoga (L.E)	15	5	11	0	0	11	4	0	0	4	70	80
492	P.G Dip in Quality Assurance A Regularity Affairs	43	9	16	22	0	38	6	2	0	8	88	88
494	P.G Dip in Intellectual Proper Rights and Pattern Laws	1	0	0	0	0	0	0	0	0	0	0	***
496	Dip. in Computerised Accounts Taxation	1	0	0	0	1	1	0	0	1	1	0	***
498	B.Sc. Digital Media	1	0	0	1	0	1	0	0	0	0	100	***
499	B.Sc. Multimedia	5	1	17	3	0	20	2	1	0	_		300
501	B.A.His.& Heritage Mgt.	1	0	0	0	1	1	0	0	0	0	100	***
502	B.A.Busi.Eco.(OUS)	3	1	0	0	2	2	0	0	1	1	50	100
503	B.Com.(Acct.& Fin.) (OUS)	12	1	0	1	11	12	0	0	1	1		100
504	B.A.Pub.Admn,(OUS)	5	0	0	2	3	5	0	0	0	0	100	***
505	B.A.Eng. & Comm.	1			1	0	1	0	0	0			***
508	B.Sc.(I.T.)	7	_		0	0	1	0	0	0			***
509	B.Sc.(Visual Comm.)(OUS)	2		_	2	0	2	0		0			***
512	B.A Police Adminstration (OUS	8		0	3	1	4	0	0	1	1		100
514	B.Com. Marketing Management (O	7		0	3	4	7	0	1	0			100
515	B.B.A. Tamil Medium (OUS)	3	0	0	1	1	2	0	0	0	0	66	* * *

			ber of eared			Nu	mber (of Pa	ssed			PERC	ENTAGE
Course Code	Name of The Course		Women	Tot	al Me	n+Wo	omen		Wom	en onl	у		
Code		Total	only	I Div	II Div	III DIV	Total	I Div	II DIV	III DIV	Total	Male	Female
521	P.G.Dip.in Public Adminstratio	4	1	2	0	0	2	1	0	0	1	33	100
522	P.G.Dip.in Human Rights	6	2	0	2	0	2	0	1	0	1	25	50
523	B.Sc. Enterprises Network &	3	0	0	0	1	1	0	0	0	0	33	***
	Security Mgt.						_						
529	M.B.A Management Practices	5		2	2	0	4	1	0	0	1	75	
530	B.B.A. Business Application	29	3		3	19	22	0		1	1		
531	M.B.A (Business Applications)	78	12	27	37	0	64	6	5	0		80	
532	M.B.A (Retail Management)	2	1	0	0	0	0	0	0	0	0	0	_
542	M.B.A. Hotel Management	40	21	1	23	0	24	0	13	0			61
544	Dip. in Medical Laboratory	2	2	0	0	0	0	0	0	0		***	0
545	Dip. in Operation Theater	2		_	1	0	1	0	0	0		100	
549	PG Dip Maternity & Neonatal Ca	2	1	0	1	0	1	0		0		0	
551	PG Dip.in Pub.Health	4	1	0	1	0	1	0	0	0	0	33	
552	PG Dip.in Medical Cosmetology	1	1	1	0	0	1	1	0	0	1	***	100
553	PG Dip. in Ultrasonography	17	4	_	14	0	14	0	2	0	2	92	
555	PG Dip. in Diabetology	10	3		0	0	9	0	0	0	0	128	
-	PG Dip.in Pharmacy	2	_		0	2	2	0	0	0		100	
561	B.Sc. Fashion Design Le (I)- li Year	3	3		1	0	3	2	1	0	3	***	100
563	B.Sc. Interior Design Le (I)- li Year	1	0	_	0	0	0	0	0	0	0	0	
564	B.Sc. Fashion Design Le (I) - Iii Year	7	6	5	1	0	6	4	1	0	5	100	83
565	B.Sc. Textile Design Le (I) - Iii Year	1	0	1	0	0	1	0	0	0	0	100	***
566	B.Sc. Interior Design Le (I) - Iii Year	2	2	0	1	0	1	0	1	0	1	***	50
580	M.B.A (Design Management)	8	7	0	5	0	5	0	4	0	4	100	57
582	Diploma in Public Relations and Journalism	1	1	1	0	0	1	1	0	0	1	***	100
582	Diploma in Public Relations Andjournalism	1	1	1	0	0	1	1	0	0	1	***	100
600	M.Sc. Realestate Valuation	37	0	11	16	0	27	0	0	0	0	72	***
603	B.A.His.(L.E.)	4	2	0	0	2	2	0	0	2	2	0	100
607	B.A.Eng.(L.E.)	1	0	0	0	0	0	0	0	0	0	0	***
609	B.Com.(L.E.)	2	2	1	1	0	2	1	1	0	2	***	100
610	B.Sc.Maths.(L.E.)	34	0	1	6	5	12	0	0	0	0	35	***
613	M.A. Eng.(L.E.)	2	0	0	1	0	1	0	0	0	0	50	***
617	M.A. Soc.(L.E.)	1	0	1	0	0	1	0	0	0	0	100	***
633	B.A.His.(D.D.)	77	46	0	0	55	55	0	0	31	31	77	67
634	B.A.Soc.(D.D.)	4	2	0	3	1	4	0	2	0	2	100	100
635	B.A.Pol.Sci.(D.D.)	2	0	1	0	1	2	0	0	0	0	100	***
636	B.A.Eco.(D.D.)	21	6	8	3	2	13	4	2	0	6	46	100
637	B.A.Eng.(D.D.)	633	444	0	53	338	391	0	46	241	287	55	64
639	B.Com.(D.D.)	24	7	1	15	2	18	0	5	0	5	76	71
641	B.B.A.(D.D.)	2	0	0	2	0	2	0	0	0	0	100	***
642	B.Lit (D.D.)	37	29	1	11	14	26	1	10	11	22	50	75

			ber of eared			Nu	mber (of Pa	ssed			PERC	ENTAGE
Course	Name of The Course			Tot	al Me	n+Wc	omen		Wome	en onl	у		
Code		Total	Women only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
647	M.B.A.Customer Relationship	8	2	3	3	0	6	1	1	0	2	66	100
	Management												
649	B.A.Pub.Adm.(D.D.)	2	0	0	1	0	1	0	0	0	0	50	***
653	M.B.A. Corporate Mangement Onl	4	1	2	1	0	3	1	0	0	1	66	100
655	M.B.A. Global	4	0	0	2	0	2	0	0	0	0	50	***
661	B.Sc Hotel Mgt L.E	27	3	7	10	0	17	2	1	0	3	58	100
662	M.Sc. Hotel Mangement - (Le)	2	1	0	0	0	0	0	0	0	0	0	0
672	Diploma in Hotel Mgt. & Catering	8	0	3	2	0	5	0	0	0	0	62	***
673	Dip.in From Office Mgt	1	0	0	0	0	0	0	0	0	0	0	***
674	Dip in House Keeping	3	0	0	0	0	0	0	0	0	0	0	***
675	Dip in Food and Bevarage Produ	5	0	1	1	0	2	0	0	0	0	40	***
676	Dip in Food Bevarages Service	2	0	0	0	0	0	0	0	0	0	0	***
678	Certificate Prog. in Barbending Practices	14	2	0	0	0	0	0	0	0	0	0	0
683	Dip. in Quality Control Andanalysis of Industrial Chemica	2	0	0	1	0	1	0	0	0	0	50	***
684	Diploma in Siva Siddhanta	4	0	0	0	0	0	0	0	0	0	0	***
685	Spoken English	1	1	0	0	0	0	0	0	0	0	***	0
686	Diploma in Self Help Group Management	3	0	0	1	1	2	0	0	0			***
688	Diploma in Post Harvest Techno and Pr	2	1	1	1	0	2	0	0	0	0	200	0
690	P.G Diploma in Educational Administrationand	43	13	16	20	0	36	0	0	0	0	120	0
691	P.G Diploma in Instructionaltechnology	2	1	0	1	0	1	0	0	0	0	100	0
692	P.G Diploma in Parental Educat	3	2	1	0	0	1	0	0	0	0	100	0
697	Dip in Bio Fertilizers and Bio Composing Technology	1	0	0	1	0	1	0	0	0	0	100	***
698	Dip. in Bio-P.Production Techn	4	0	1	2	0	3	0	0	0	0	75	***
699	Dip. in Panchayatraj Administr	2	2	1	1	0	2	1	1	0	2	***	100
707	B.A.Eng.(L.E.)	1	1	0	0	1	1	0	0	1	1	***	100
709	B.Com.(L.E.)	1	0	0	0	1	1	0	0	0	0	100	***
710	B.Sc.Maths.(L.E.)	41	2	2	6	7	15	0	1	0	1	35	50
713	B.Sc.(I.T.)	1	1	_	0	0	1	1	0	0	1	***	100
714	B.Sc.Comp.Sci.(L.E.)	3	2	1	1	0	2	1	0	0	1	100	
716	M.C.A (L.E)	56		31	16	0	47	6	3	0			56
717	B.Sc(Lateral)- Physics-lii	5		2	1	1	4	1	0	0			
720	B.Sc. Zoology (L.E)	2		0	2	0	2	0	1	0	1	100	100
721	PG.Dip.in Bio-Medical Waste Management	1	0	_	1	0	_	0	0	0	0		
733	PG.Dip.in Logiestic and Supply Chain Management	1	0	1	0	0	1	0	0	0	0	100	***
735	PG.Dip.in Shipping and Pestmanagement	2	0	0	0	1	1	0	0	0	0	50	***

Cauras		-	ber of eared			Nu	mber	of Pa	ssed			PERC	ENTAGE
Course Code	Name of The Course		Women	Tot	al Me	n+Wo	men		Wom	en onl	y		
Code		Total	only	I Div	II Div	III	Total	I Div	II Div	III DIV	Total	Male	Female
	PG.Dip.in Logic and Supply Cha Management	1	0	0	1	0	1	0	0	0	0	100	***
	Dip.in Logic and Supply Lodgin Management	1	1	0	0	1	1	0	0	1	1	***	100
	Dip.in Shipping and Pest Opera	1	0	0	1	0	1	0	0	0	0	100	***
	M.H.Sc. Wellness Health Scienc	4	2	1	1	0	2	1	0	0	1	50	50
753	M.H.Sc. Physiotherapy	5	1	0	0	0	0	0	0	0	0	0	0
	M.H.Sc. [Applied Nutrition]	7	6	1	3	0	4	1	2	0	3	100	50
	M.H.Sc. [Ergonomics]	2	0	0	1	0	1	0	0	0	0	50	***
	M.H.Sc. [Reproductive Andsexual Medicine]	3	1	0	0	0	0	0	0	0	0	0	0
	M.H.Sc. [Public Health]	58	15	4	10	0	14	1	2	0	3	25	20
761	M.H.Sc. Diabetology	13	4	5	2	0	7	2	0	0	2	55	50
766	PG. Dip. in Heal. Science in Preventive Cardiology	2	0	1	0	0	1	0	0	0	0	50	***
	PG. Dip. in Heal. Science in Reproductive & Sexual	1	0	1	0	0	1	0	0	0	0	100	***
776	PG. Dip. in Clinical Research	2	0	0	1	0	1	0	0	0	0	50	***
780	Dip. in Accupuncture	31	4	24	0	0	24	8	0	0	8	59	200
781	Dip. in Paramedical Science in Hospital Assistance	2	1	1	1	0	2	1	0	0	1	100	100
785	Dip. in Paramedical Science in Physician Assistance	2	1	0	0	0	0	0	0	0	0	0	0
788	PG.Dip. in Framing Systems	1	0	1	0	0	1	0	0	0	0	100	***
794	PG.Dip.in Operation and Stock Market Opration	6	3	1	0	1	2	0	0	1	1	33	33
796	Diploma in Resort and Spa Management	1	1	0	0	0	0	0	0	0	0	***	0
799	Diploma in Travel Agency Manag	1	0	1	0	0	1	0	0	0	0	100	***
801	B.Music - Vocal	3	2	1	0	0	1	1	0	0	1	0	50
805	B.Music - Mridangam	1	0	1	0	0	1	0	0	0	0	100	***
806	B.Dance	10	6	0	3	0	3	0	3	0	3	0	50
821	M.A. Astrology	24	5	11	12	0	23	4	2	0	6	89	120
822	Master of Dance	4	3	4	0	0	4	3	0	0	3	100	100
826	M.Music - Vocal	1	0	0	1	0	1	0	0	0	0	100	***
850	M.H.Sc. Diabetology (Lateral)	6	2	3	0	0	3	1	0	0	1	50	50
855	M.H.Sc. in Applied Nutrition [L.E] -li	1	1	1	0	0	1	1	0	0	1	***	100
860	M.H.Sc. in Public Health [L.E]	3	0	0	1	0	1	0	0	0	0	33	***
921	Dip. in Soural Engg.	3	0	1	0	0	1	0	0	0	0	33	***
928	Diploma in Computer Aided Desi	6	2	2	0	0	2	1	0	0	1	25	50
968	Certificate Pro.in Astrology	8	0	2	4	2	8	0	0	0	0	100	***
	Total	34809	18595			2	20584				11726		

APPENDIX – 6
Examination Results May –2013 Off- Campus

		-	er of			N	umber (of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	tal Me	n+W	men		Wom	en onl	у		
Coue		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
001	B.Ed.,	4969	2201	2694	1085	0	3779	984	850	0	1834	70	83
003	B.A.History	3529	1310	4	366	1675	2045	3	222	659	884	52	67
004	B.A.Sociology	1140	439	15	378	209	602	7	191	72	270	47	61
005	B.A.Psychology	4	2	0	0	1	1	0	0	0	0	50	0
006	B.A.Economics	452	162	13	141	84	238	6	65	29	100	47	61
007	B.A.English	23609	17029	5	651	5788	6444	4	585	4484	5073	20	29
800	B.Lit	6211	5069	220	3212	1631	5063	208	2864	1205	4277	68	84
009	B.Com	1991	1100	63	422	330	815	32	314	191	537	31	48
010	B.Sc.Mathematics	3534	2294	48	216	425	689	32	162	300	494	15	21
011	B.B.A	2266	573	54	819	335	1208	20	275	63	358	50	62
012	M.A.Tamil	9467	7150	2801	4302	0	7103	2388	3224	0	5612	64	78
013	M.A. English	8238	5835	38	2781	0	2819	33	2206	0	2239	24	38
014	M.A. History	3348	2141	71	1867	0	1938	55	1205	0	1260	56	58
015	M.A. Economics	1899	1176	253	399	0	652	191	272	0	463	26	39
016	M.A.Psychology	1	1	0	1	0	1	0	1	0	1	***	100
017	M.A. Sociology	672	427	66	471	0	537	46	266	0	312	91	73
018	M.Sc.Mathematics	4064	2785	138	314	0	452	80	211	0	291	12	10
019	M.Sc.Physics	727	403	134	34	0	168	85	15	0	100	20	24
020	M.Sc.Chemistry	661	368	58	10	0	68	35	4	0	39	9	10
021	M.Sc.Zoology	578	369	273	44	0	317	205	19	0	224	44	60
022	M.Sc.Botany	388	261	155	103	0	258	128	69	0	197	48	75
023	M.Com.	2703	1761	423	921	0	1344	340	627	0	967	40	54
024	B.A.L	42	9	0	2	26	28	0	0	7	7	63	77
025	B.G.L	155	30	0	14	70	84	0	6	20	26	46	86
027	Dip. in Labour Law with Administrative Law	336	80	2	39	137	178	1	14	38	53	48	66
028	Dip. in Law of Taxation	12	3	0	0	10	10	0	0	3	3	77	100
032	Dip. in Production Management	2	0	1	0	0	1	0	0	0	0	50	***
033	PG Dip. in Materials Management	385	29	4	19	59	82	0	2	7	9	20	31
034	PG Dip. in Business Administrat	62	18	11	16	7	34	8	5	1	14	45	77
035	PG Dip. in Personnel Mgt. Industrial Relations	217	38	18	96	47	161	7	18	6	31	72	81
036	PG Dip. in Marketing Management	55	8	3	17	12	32	2	2	1	5	57	62
037	PG Dip. in Financial Management	64	14	12	27	5	44	5	3	1	9	70	64
038	PG Dip. in Tourism Management	23	10	1	9	5	15	0	3	2	5	76	50

0			ber of eared			N	umber (of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	tal Me	n+W	omen		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
039	PG Dip. in Advertising	7	2	0	5	1	6	0	2		2	80	100
040	PG Dip. in Public Relatons	36	13	1	17	6	24	1	7	2	10	60	76
043	Dip. in Concrete Tech. & Design of Concrete Structures	1	0	0	0	0	0	0	0	0	0	0	* * *
044	Dip. in Construction Management	10	0	6	1	1	8	0	0	0	0	80	***
045	Dip. in Chemical Process Instrumentation and Control	2	0	1	1	0	2	0	0	0	0	100	***
048	PG Dip. in Co-Operative Managem	99	37	45	18	6	69	22	4	1	27	67	72
051	Dip. in Industrial Safety	1094	64	470	76	2	548	13	0	0	13	51	20
052	Automobile Technology	4	0	0	1	0	1	0	0	0	0	25	***
053	Offset Machine Printing	3	0	1	1	0	2	0	0	0	0	66	***
054	Binding and Finishing	1	0	1	0	0	1	0	0	0	0	100	***
055	B.L.I.S	884	482	512	205	17	734	351	97	7	455	69	94
056	M.L.I.S	631	386	490	38	0	528	323	10	0	333	79	86
058	M.L	11	0	0	3	0	3	0	0	0	0	27	***
062	Dip. in Industrial Pollution and Control	1	0	0	1	0	1	0	0	0	0	100	***
063	Office Management	1	0	0	0	1	1	0	0	0	0	100	***
065	Dip. in Industrial Hygiene	45	9	28	4	3	35	4	0	0	4	86	44
067	B.A.Tamil	4137	2488	146	1644	678	2468	103	1121	357	1581	53	63
069	PG Dip. in Guidance and Counsel	110	56	10	24	11	45	8	17	7	32	24	57
070	M.A.Population Studies	27	9	18	2	0	20	5	0	0	5	83	55
071	PG Dip. in Rural Development	4	0	4	0	0	4	0	0	0	0	100	***
072	PG Dip. in Design and Construct of Concrete	7	4	5	0	0	5	3	0	0	3	66	75
074	PG Dip. in Applied Operations Research	3	0	0	1	1	2	0	0	0	0	66	***
076	PG Dip. in Mineral Exploration Mining Geology	2	0	0	0	2	2	0	0	0	0	100	***
078	PG Dip. in Pertoleum Exploratio	28	0	1	9	8	18	0	0	0	0	64	***
079	Library and Information Scienc	81	63	39	20	14	73	34	12	10	56	94	88
085	B.A.History (OUS)	89	30	0	2	43	45	0	2	13	15	50	50
087	B.A.Sociology (OUS)	38	16	0	0	16	16	0	0	4	4	54	25
088	B.A.Economics (OUS)	24	3	0	2	8	10	0	1	1	2	38	66
089	B.Com (OUS)	74	16	0	7	25	32	0	1	4	5	46	31
091	B.A.Psychology (OUS)	1	0	0	0	1	1	0	0	0	0	100	***
092	B.Lit (OUS)	12	8	0	0	11	11	0	0	10	10	25	125
093	B.A.Political Science (OUS)	7	0	0	0	5			0	0	0	71	***
094	B.A.English (OUS)	26	14	0	1	6	7	0	1	6	7	0	50
095	B.A.Tamil (OUS)	8			1	1	2	0	1	0	1	33	20
101	B.B.A. (OUS)	27	5	0	5	13	18	0	0	1	1	77	20

Course			ber of eared			N	umber o	of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	al Me	n+W	omen		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
102	B.M.M	2	0	0	1	1	2	0	0	0	0	100	***
104	B.C.A. (OUS)	6	0	1	4	0	5	0	0	0	0	83	***
105	B.Com.(Comp.Appln.) [OUS]	7	0	0	3	1	4	0	0	0	0	57	***
106	B.B.A.(Comp.Appln.) [OUS]	2	0	0	2	0	2	0	0	0	0	100	***
107	B.Sc. Psychology	9	3	0	0	2	2	0	0	2	2	0	66
110	Dip. in Refrigeration and Air Conditioning	1	0	0	0	1	1	0	0	0	0	100	***
111	Dip. in Horticultural Nursery Management	45	7	25	9	0	34	3	1	0	4	78	57
117	Dip. in Population Health Management	1	0	0	1	0	1	0	0	0	0	100	***
117	Dip. in Population Health Management	1	0	0	1	0	1	0	0	0	0	100	***
118	M.A. Public Administration	314	105	53	193	0	246	16	58	0	74	82	70
119	M.Com.Co-Operative Management	185	113	19	89	0	108	13	64	0	77	43	68
120	B.Sc.Computer Science	317	153	46	17	0	63	31	10	0	41	13	26
121	B.Sc.Applied Chemistry	65	20	19	6	0	25	6	2	0	8	37	40
122	B.Sc.Electronic Science	44	11	5	4	0	9	1	0	0	1	24	9
125	B.M.M (OUS)	13	2	0	1	4	5	0	0	1	1	36	50
126	M.Com Banking and Insurance Mgt.	444	255	47	122	0	169	38	70	0	108	32	42
130	M.A. (Linguistics)	185	89	35	60	0	95	22	29	0	51	45	57
132	PG Dip. in Soc.Of Health	5	2	0	4	0	4	0	2	0	2	66	100
134	PG Dip. in Agricultural Marketi Mgt.	43	4	6	2	0	8	2	1	0	3	12	75
135	PG Dip. in Hospital Management	96	35	14	39	22	75	9	17	4	30	73	85
136	PGDCA	187	66	68	24	0	92	31	8	0	39	43	59
137	B.C.A	745	286	181	94	8	283	99	30	0	129	33	45
138	M.C.A	135	53	56	2	0	58	36	0	0	36	26	67
139	M.Sc (It)	211	90	63	3	0	66	44	0	0	44	18	48
140	B.A Population Studies	26	9	0	10			0	6	2	8	23	88
141	B.Com (Computer Application)	366	226	80	73			60	44	0	104	36	46
142	B.Sc. (Maths with Ca)	112	72	8	19	2	29	5	14	2	21	20	29
143	B.B.A. (Computer Applications)	246	86	47	60	4	111	26	19	0	45	41	52
145	PG Dip. in Marine Microbial Teach.	1	0	0	1	0	1	0	0	0	0	100	***
146	PG Dip. in Marine Aquaculture & Mgt.	1	0	1	0	0	1	0	0	0	0	100	***
148	B.A.Political Science	181	43	5	62	39	106	4	17	8	29	55	67
149	Dip. in Maintenance Enginee and Mgt.	2	0	0	0	1	1	0	0	0	0	50	***
151	M.Sc.(Software Engineering)	39	19	27	0	0	27	14	0	0	14	65	73
152	M.Com.(Comp.Appln.)	178	130	43	2	0	45	32	0	0	32	27	24
153	M.Sc.(Bio-Informatics)	11	6	3	0	0	3	1	0	0	1	40	16

Course		-	ber of eared			N	umber o	of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	al Me	n+Wo	omen		Wom	en onl	у		
Oode		Total	only	I DIV	II Div	III DIV	Total	I DIV	II Div	III DIV	Total	Male	Female
154	M.Sc.(App.Psychology)	378	193	39	137	0	176	32	63	0	95	43	49
155	M.Sc.(Computer Science)	1245	884	830	6	0	836	625	2	0	627	57	70
156	M.C.A.	699	304	473	11	0	484	224	0	0	224	65	73
157	M.Sc.(Computer Science) [L.E	73	36	43	1	0	44	27	1	0	28	43	77
158	M.Sc.(Elec.Sci.)	26	7	6	1	0	7	4	0	0	4	15	57
159	M.A. Pol.Sci.(OUS)	287	93	13	134	0	147	6	45	0	51	49	54
160	B.Sc. Psychology	440	260	1	43	89	133	1	31	62	94	21	36
162	Dip. in Petro.Refining	14	0	2	3	0	5	0	0	0	0	35	***
164	Soil Ecology, Eearthworm Cultu and Composting	1	0	0	0	0	0	0	0	0	0	0	***
165	Ecg Technology	1	1	0	0	0	0	0	0	0	0	***	0
166	Dip in Accounting & Finance	22	11	4	10	2	16	2	6	2	10	54	90
167	B.Sc. [Physics]	72	29	11	4	0	15	5	3	0	8	16	27
168	B.Sc. [Botany]	74	36	9	7	0	16	7	2	0	9	18	25
169	B.Sc. [Zoology]	114	61	11	13	0	24	5	7	0	12	22	19
170	B.Sc.(I.T.)	147	37	25	16	1	42	11	5	0	16	23	43
171	B.Sc. Visual.Comm.	138	18	58	26	1	85	11	2	0	13	60	72
172	B.C.A.(L.E.)	582	157	242	79	2	323	103	10	0	113	49	71
173	B.Sc.(I.T)	225	43	124	13	1	138	31	1	0	32	58	74
174	B.Sc.Comp.Sci.(L.E.)	213	76	80	60	1	141	37	23	0	60	59	78
175	B.Sc. Visual Comm.	78	10	41	11	0	52	8	0	0	8	64	80
176	M.Sc (It) [Lateral]	18	5	5	0	0	5	0	0	0	0	38	0
177	M.Sc.(S E) [Lateral]	1	1	1	0	0	1	1	0	0	1	***	100
178	M.B.A.(E-Business)	142	31	87	20	0	107	25	0	0	25	73	80
179	M.B.A.(Inter.Business)	314	70	183	25	0	208	49	4	0	53	63	75
180	B.A.Pub.Admn.	363	69	47	206	53	306	10	42	10	62	82	89
181	B.A.Busi.Eco.	54	14	1	27	4	32	0	8	0	8	60	57
183	B.Com. Inter.Business	55	15	1	9	8	18	1	4	1	6	30	40
184	B.Com. Acct.& Fin.	682	426	30	161	145	336	27	110	88	225	43	52
185	B.B.L.	92	15	0	11	22	33	0	3	4	7	33	46
186	M.A. His.& Heritage Mgt.	28	16	2	17	0	19	1	12	0	13	50	81
187	M.A. His. & Tourism Mgt.	105	60	3	83	0	86	1	51	0	52	75	86
188	M.A. Inter.Relations	52	15	5	15	0	20	2	3	0	5	40	33
189	M.A. Police Administration	186	24	17	77	0	94	7	11	0	18	46	75
190	M.A. Business Economics	66	29	15	17	0	32	10	8	0	18	37	62
191	M.A. Envi.Economics	17	7	2	2	0	4	1	2	0	3	10	42
192	M.A. Trans.Studies	14	8	7	6	0	13	5	2	0	7	100	87
193	M.Com. Accounting & Finance	695	382	213	156	0	369	127	82	0	209	51	54
194	M.Com. Education Management	63	42	6	35	0	41	2	27	0	29	57	69
195	M.Sc. Geo-Infor.	19	6	7	2	0	9	3	1	0	4	38	66
196	PG Dip in Software Based	19	4	5	1	0	6	1	0	0	1	33	25

0			ber of eared			N	umber o	of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	al Me	n+Wo	men		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
	Stat.												
197	PG Dip in Acturial Stat.	4	0	3	0	0	3	0	0	_	0	75	***
198	PG Dip in Entrepreneurship	11	1	1	3	2	6	0	0	1	1	50	100
199	Dip. in Energy Engg.	1	0	0	0	0	0	0	0	0	0	0	***
223	P.G Dip in Internet Technology	26	9	12	2	0	14	5	0	0	5	52	55
224	P.G Dip in Data Mining	16	7	5	0	0	5	2	0	0	2	33	28
225	P.G Dip in Mobile Computing	1	0	0	0	0	0	0	0	0	0	0	***
226	P.G Dip in Syber Cecurity	10	1	3	1	0	4	0	0	0	0	44	0
227	P.Dip. in Power Plant Instrumentation and Control	9	0	3	1	0	4	0	0	0	0	44	***
228	Post Dip. in Automobile Techno	4	0	3	1	0	4	0	0	0	0	100	***
229	Dip. in Automobile Maintance	37	1	2	5	2	9	1	0	0	1	22	100
230	M.B.A. Safety Management	165	1	104	18	0	122	1	0	0	1	73	100
231	Dip. in Fire and Safety	703	0	300	195	42	537	0	0	0	0	76	***
232	Dip. in Health, Safety and Environment	300	0	190	61	7	258	0	0	0	0	86	***
233	PG. Dip. in Fire and Safety	484	0	288	90	8	386	0	0	0	0	79	***
234	PG. Dip. in Health, Safety and Environment	323	0	228	27	2	257	0	0	0	0	79	***
249	M.B.A [Industry Integrated]	51	16	30	10	0	40	13	2	0	15	71	93
250	B.B.A (Tamil Medium)	35	3	0	8	13	21	0	2	1	3	56	100
253	Dip. in Public Administration	18	5	2	5	3	10	1	0	1	2	61	40
254	Dip. in Commercial Flori.	4	0	1	0	0	1	0	0	0	0	25	***
255	Dip. in Agri Business	46	7	31	4	0	35	7	0	0	7	71	100
256	Dip. in Livestock Production Tech.	32	8	23	0	0	23	6	0	0	6	70	75
257	M.L.M (Master of Labour Management)	129	28	27	39	0	66	8	6	0	14	51	50
258	L.L.M	239	60	0	76	0	76	0	16	0	16	33	26
259	M.A. Rural Management	21	6	9	3	0	12	4	1	0	5	46	83
260	B.B.A (Applied Management)	149	52	2	49	41	92	2	24	14	40	53	76
261	B.B.A. [Telecom Management]	8	0	0	1	3	4	0	0	0	0	50	***
262	M.Com Marketing	89	43	19	37	0	56	10	13	0	23	71	53
263	M.A. Philosophy, Religion & Culturis	74	15	5	18	0	23	1	5	0	6	28	40
264	B.Com. Finance & Investment	481	91	28	152	79	259	15	58	15	88	43	96
265	Batchelor Or Direction	88			43		66	4			21		80
266	B.Sc. Networking & Infrastruct Mgt.	55			10	0			2				50
269	M.B.A [Information Systems	353	73	195	10	0	205	51	0	0	51	55	69
270	Dip. in Computer Applications	171	56		18	0		11	5				28
285	Advance Dip. in Valuation	1			1	0		0	0				***

0			ber of eared			N	umber (of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	al Me	n+W	men		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
	Tech For Pharmaceutic Industries												
286	Dip. in Coastal Agriculture	1	0	1	0	0	1	0	0	0	0	100	***
287	Dip. in Commercial Entomology	79	54	44	2	0	46	30	1	0	31	60	57
288	P.G Dip. in Intellectual Property Rights	35	6	24	0	0	24	5	0	0	5	65	83
289	P.G Dip. in Ornamental and Landsape Garde	104	24	22	0	0	22	3	0	0	3	23	12
290	PG Dip. in Lib.Automation	60	28	36	5	0	41	19	3	0	22	59	78
291	PG Dip. in Software Mar.	11	1	0	1	2	3	0	0	0	0	30	0
293	Dip. in Astrology	3	0	0	1	0	1	0	0	0	0	33	***
294	P.G.Dip. in Value Education and Spirituality	64	37	60	0	0	60	35	0	0	35	92	94
295	Dip. in Human Rights	12	4	1	5	2	8	0	1	1	2	75	50
296	Dip. in Social Welfare Administration	12	6	3	5	2	10	2	3	0	5	83	83
297	Dip. in Police Administration	9	2	2	0	4	6	1	0	0	1	71	50
298	Pg. Dip. in Special Olympic	3	1	1	0	0	1	0	0	0	0	50	0
299	Pg. Dip. in Fitness Management	8	1	4	3	0	7	1	0	0	1	85	100
300	M.B.A.	3	1	0	0	0	0	0	0	0	0	0	0
301	Common Welth Cert. Prog. in Youth Development Work	1	0	0	0	1	1	0	0	0	0	100	***
336	B.B.A Retail Management	7	4	3	1	0	4	2	1	0	3	33	75
337	B.B.A Marketing and Human Reso	9	3	1	2	4	7	1	2	0	3	66	100
338	B.B.A Aviation Tourism and Hos. Mgt.	72	16	1	26	29	56	0	6	6	12	78	75
343	Diploma in Retail Management	2	0	2	0	0	2	0	0	0	0	100	***
343	Diploma in Retail Management	2	0	2	0	0	2	0	0	0	0	100	***
346	M.B.A	1359	297	787	81	0	868	204	6	0	210	61	70
347	M.B.A (Human Resource Manageme	2127	951	1166	177	0	1343	618	57	0	675	56	70
348	M.B.A (Marketing Management)	706	79	332	57	0	389	58	3	0	61	52	77
349	M.B.A (Financial Management)	1247	469	694	124	0	818	334	28	0	362	58	77
350	M.B.A [Tamil Medium]	1	0	1	0	0	1	0	0	0	0	100	***
351	B.Sc. Fashion Design	836	719	594	130	1	725	529	102	0	631	80	87
352	B.Sc. Textile Design	46	24	33	6	0	39	19	3	0	22	77	91
353	B.Sc. Interior Design	656	421	352	165	9	526	259	79	8	346	76	82
354	Advanced Diploma in Fashion De	144	133	79	8	1	88	74	8	0	82	54	61
355	Advanced Diploma in Textile De	9	4	5	1	0	6	3	0	0	3	60	75

0			ber of eared			N	umber o	of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	al Me	n+Wc	men		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III	Total	I DIV	II DIV	III DIV	Total	Male	Female
356	Advanced Diploma in Interior	149	120	69	16	3	88	59	9	1	69	65	57
	D												
357	Diploma in Fashion Design	2	2	0	1	0	1	0	1	0	1	***	50
358	Diploma in Textile Design	1	1	0	0	0	0	0	0	0	0	***	0
359	Diploma in Interior Design	5	4	2	2	0	4	2	2	0	4	0	100
360	Dip. in Quality Mgt.	43	0	3	5	1	9	0	0	0	0	20	***
361	Dip. in Welding,Engg.& Tech.	9		0	0	1	1	0	0	0	0	11	***
362	Dip. in Indus.Automation	7	0	6	0	0	6	0	0	0	0	85	***
363	Dip. in Drives & Control	3	0	0	1	0	1	0	0	0	0	33	***
364	Dip. in Embeded Systems	1	0	1	0	0	1	0	0	0	0	100	***
365	Dip. in Food Preservation	4	0	1	0	0	1	0	0	0	0		***
366	Dip. in Jour.(English)	13	4	4	4	0	8	3	0	0	3	55	75
367	Dip. in Mass Comm.	9		3	1	0	4	1	0		1	42	50
368	Dip. in Tamil Jour.	23	9	0	8	6	14	0	4	3	7	50	77
369	Dip. in Folklore	4	2	0	1	2	3	0	0	1	1	100	50
371	B.Sc. Hotel Mgt.	231	16	107	37	0	144	10	2		12	61	75
372	PG Dip. in Hotel Mgt.	4	1	1	2	0	3	1	0		1		100
373	Dip. in Hotel Mgt.	98	11	2	2	0	4	0	2	0	2	2	18
378	Dip. in Food & Nutrition	26	_	16	3	0	19	7	0	0	7		87
379	Dip. in Design of Foundation	49	9	2	1	5	8	1	0		2		22
380	Dip. in Damage Assessment	4	_	0	3	1	4	0	0		0		***
381	PG Dip. in Dairy Tech.	93	12	45	3	0	48	7	2		9	48	75
382	PG Dip. in Plant Protection	12	2	10	0	0	10	1	0		1	90	50
383	Dip. in Poultry Mgt.	1	1	1	0	0	1	1	0		1	***	100
384	PG Dip. in English Language	108	64	25	35	6	66	17	23		42	54	65
385	PG Dip. in Foreign Trade	24	3	1	13	5	19	0	2		3		100
386	PG Dip. in Ngo Mgt.	20	8	8	9	1	18	4	3		7		87
387	PG Dip. in Criminology	88	14	3	7	33	43	0	1	6	7		50
388	PG Dip. in Elec.& Instn.	3	0	0	0	0	0	0	0	0	0		***
389	P.G. Diploma in Natural Resour	2	0	0	1	0	1	0	0	0	0	50	* * *
390	P.C. Dip. in Natural Langua Processing	5	4	1	2	0	3	1	1	0	2	100	50
394	PG Dip. in Elec.Safety	84	4	40	14	2	56	2	1	1	4	65	100
395	PG Dip. in Elec.Energy	14	1	1	7	0	8	1	0	0	1	53	100
396	PG Dip. in VIsi Design	26	7	10	8	0	18	5	2	0	7	57	100
397	PG Dip. in Quantity Surveying	53	1	42	1	0	43	0	0	0	0	82	0
398	PG Dip. in Environ.Mgt.	16	1	11	2	0	13	1	0	0	1	80	100
399	PG Dip. in Yoga	376	149	221	88	0	309	108	25	0	133	77	89
400	Dip. in Yoga	98	54	74	5	0	79	38	5	0	43	81	79
412	B.F.T.T.(Direction)	3	0	0	0	0	0	0	0	0	0	0	***
415	B.F.A. Digital Graphics Tech.	2	0	0	1	0	1	0	0	0	0	50	***
433	M.B.A. Media Management	7	3	4	0	0	4	2	0	0	2	50	66
434	M.F.A. Digital Graphics Tech.	7	0	0	1	0	1	0	0	0	0	14	***

Course			ber of eared			N	umber o	of Pas	sed			PERC	ENTAGE
Course	Name of the Course		Women	Tot	al Me	n+W	omen		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
435	M.Sc. Media Graphics Animation	20	2	14	0	0	14	2	0	0	2	66	100
436	M.B.A. F.M. Online	19	5	10	2	0	12	4	0	0	4	57	80
437	M.B.A. Marketing Management On	17	1	3	0	0	3	0	0	0	0	18	0
438	Mba [Hrm]	47	13	25	1	0	26	7	0	0	7	55	53
450	Advance Diploma in Astrology	42		9	21	10	40	1	1	1	3		150
451	P.G. Diploma in Banking and Insurance	44		23	11	4	38	6	1	1			88
452	P.G. Diploma in Finance and Taxation	43	12	24	8	2	34	8	2	0	10	77	83
453	P.G. Dip. in Advertising and Salesmanship	4	1	2	1	0	3	1	0	0	1	66	100
454	P.G. Diploma in International Business	19	2	5	11	1	17	0	2	0	2	88	100
455	P.G. Dip. in Human Resource Mgt.	212	99	81	51	43	175	46	18	15	79	84	79
456	P.G. Diploma in Retailing	12	1	0	3	2	5	0	1	0	1	36	100
460	P.G.Dip. in Clinical Diabetolog	3	1	0	2	0	2	0	1	0	1	50	100
461	M.Sc Hotel Managenent	59	8	19	16	0	35	4	2	0	6	56	75
462	M.Sc Tourism	15	7	11	1	0	12	6	0	0	6	75	85
463	M.B.A. Hotel Management and Tourism	81	4	25	5	0	30	2	0	0	2	36	50
464	B.B.A. Hospital & Tourism Mgt.	17	1	0	2	0	2	0	1	0	1	6	100
466	M.A.Development Administration	2	0	0	1	0	1	0	0	0	0	50	***
467	M.A.(Disaster Management)	70	13	6	8	0	14	2	2	0	4	17	30
468	M.Com., [Entrepreneurship]	24	14	6	11	0	17	3	5	0	8	90	57
469	M.A.(Social Welfare Administra	42	17	9	15	0	24	5	5	0	10	56	58
470	Master of Social Work	367	121	98	139	0	237	53	49	0	102	54	84
471	M.A.(Human Rights)	153	40	21	53	0	74	5	21	0	26	42	65
474	M.B.A. in Applied Management (99	33	76	8	0	84	26	1	0	27	86	81
475	M.B.A. Telecom Management	43	5	37	3	0	40	5	0	0	5	92	100
479	B.A.[Rural Management]	28	10	17	8	1	26	7	2	0	9	94	90
480	B.A. Social Work	41	21	2	16	8	26	1	9	5	15	55	71
481	B.A. Police Administration	575	96	7	282	76	365	2	54	10	66	62	68
482	B.A Social and Civic Studies	16	7	3	4	4	11	1	3	2	6	55	85
483	B.A. Functional Tamil	9	8	1	5	1	7	0	5	1	6	100	75
484	B.Com. Business Studies	41	16	2	11	5	18	2	4	3	9	36	56
485	B.Com. Marketing Management	112	46	0	42	44	86	0	19	19	38	72	82
486	B.A. History & Heritage Manage	8	2	0	6	2	8	0	2	0	2	100	100

Course			ber of eared			N	umber o	of Pas	sed			Male	ENTAGE
Course Code	Name of the Course		Women	Tot	al Me	n+Wo	men		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
487	B.A. English and	222	135	2	41	63	106	2	28	36	66	45	48
	Communication												
488	B.A.(Human Rights)	84		0	16	27	43	0	5	_	13	1	59
489	B.A.(Social Welfare Administra	54	30	0	17	12	29	0	9	6	15	58	50
490	M.Sc.Yoga	60	24	40	0	0	40	14	0	0	14	72	58
491	M.Sc.Yoga (L.E)	136	45	103	0	0	103	29	0	0	29	81	64
492	P.G Dip in Quality Assurance A Regularity Affairs	22	3	5	8	0	13	1	0	0	1	63	33
493	P.G. Diploma in Yoga Therapy	3	0	2	1	0	3	0	0	0	0	100	***
494	P.G Dip in Intellectual Proper Rights and Pattern Laws	6	1	1	2	0	3	0	0	0	0	60	0
496	Dip. in Computerised Accounts Taxation	1	1	0	0	1	1	0	0	1	1	***	100
498	B.Sc. Digital Media	40	3	25	1	0	26	3	0	0	3	62	100
499	B.Sc. Multimedia	216	31	128	11	0	139	20	2	0	22	63	70
501	B.A.His.& Heritage Mgt.	1	0	0	0	1	1	0	0	0	0	100	***
502	B.A.Busi.Eco.(OUS)	1	0	0	0	1	1	0	0	0	0	100	***
503	B.Com.(Acct.& Fin.) (OUS)	10	3	0	0	8	8	0	0	3	3	71	100
504	B.A.Pub.Admn,(OUS)	4	1	0	2	2	4	0	0	1	1	100	100
507	B.Sc.Comp.Sci.	2	1	1	1	0	2	0	1	0	1	100	100
508	B.Sc.(I.T.)	6	1	1	1	0	2	0	1	0	1	20	100
509	B.Sc.(Visual Comm.)(OUS)	3	1	1	1	0	2	0	1	0	1	50	100
511	B.Sc. Maths with Comp. Appl. (OUS)	1	0	0	1	0	1	0	0	0	0	100	***
512	B.A Police Adminstration (OUS	5	0	0	0	0	0	0	0	0	0	0	***
514	B.Com. Marketing Management (OUS)	3	0	0	1	2	3	0	0	0	0	100	***
515	B.B.A. Tamil Medium (OUS)	1	1	0	0	1	1	0	0	1	1	***	100
521	P.G.Dip. in Public Adminstratio	10	7	2	1	0	3	2	1	0	3	0	42
522	P.G.Dip. in Human Rights	10	1	3	2	0	5	1	0	0	1	44	100
524	M.Sc. Enterprises Network & Security Mgt.	14	0	2	0	0	2	0	0	0	0	14	***
528	M.B.A.(Business Leadership)	23	3	10	7	0	17	1	1	0	2	75	66
529	M.B.A Management Practices	163	40	96	27	0	123	30	3	0	33	73	82
530	B.B.A. Business Application	111	27	2	36	40	78	2	10	8	20	69	74
531	M.B.A (Business Applications)	179	56	126	36	0	162	46	8	0	54	87	96
540	B.B.A. Communication and Broadcasting	8	0	3	3	0	6	0	0	0	0	75	***
542	M.B.A. Hotel Management	154	94	21	61	0	82	15	38	0	53	48	56
543	Dip. in Diabetes Patient Educa	1	0	0	0	0	0	0	0	0	0	0	***
544	Dip. in Medical Laboratory	9	6	0	0	0	0	0	0	0	0	0	0
545	Dip. in Operation Theater	2	1	0	1	0	1	0	0	0	0	100	0
549	PG Dip Maternity & Neonatal	1		1	0	0	1	0	0	0	0	100	***

Course		Numl Appe	ber of eared				umber (of Pas	sed			PERC	ENTAGE
Code	Name of the Course		Women	Tot	al Me	n+Wc	men		Wom	en onl	у		
		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
	Ca												
	PG Dip Acupuncture	4	3	4	0	0	4	_	0		_		
551	PG Dip. in Pub.Health	33	11	19	5	0	24	7	1	0	8	72	
	PG Dip. in Medical Cosmetology	1	0	0	1	0	1	0	0	0	0	100	***
553	PG Dip. in Ultrasonography	17	5	0	7	0	7	0	3	0	3	33	60
555	PG Dip. in Diabetology	30	8	15	2	0	17	4	0	0	4	59	50
556	PG Dip. in Medical Law	1	1	1	0	0	1	1	0	0	1	***	100
560	PG Dip. in Pharmacy	3	0	0	1	1	2	0	0	0	0	66	***
	B.Sc. Fashion Design Le (I) - li Year	26	24	23	2	0	25	22	1	0	23	100	95
	B.Sc. Textile Design Le (I) - Ii Year	1	0	0	1	0	1	0	0	0	0	100	***
	B.Sc. Interior Design Le (I) - Ii Year	18	11	8	3	0	11	4	2	0	6	71	54
	B.Sc. Fashion Design Le (I) - lii Year	56	45	39	7	1	47	32	6	0	38	81	84
	B.Sc. Textile Design Le (I) - Iii Year	9	3	3	0	0	3	2	0	0	2	16	66
	B.Sc. Interior Design Le (I) - Iii Year	34	24	20	2	2	24	15	2	2	19	50	79
	Advanced Diploma in Fashion De - (Le)	3	3	3	0	0	3	3	0	0	3	***	100
	Advanced Diploma in Interior D - (Le)	1	1	1	0	0	1	1	0	0	1	***	100
	Batchlor of Mass Communication	1	0	1	0	0	1	0	0	0	0	100	***
580	M.B.A (Design Management)	270	228	175	63	0	238	153	47	0	200	90	87
	PG Dip. in M.H.Sc. Clinical Res Mgt.	2	0	1	1	0	2	0	0	0	0	100	***
	M.B.A (Health Care & Hospital Management)	6	4	2	3	0	5	2	2	0	4	50	100
597	B.Sc. Mulitimedia (Le)	18	3	8	2	0	10	2	0	0	2	53	66
600	M.Sc. Realestate Valuation	132	9	48	19	0	67	4	1	0	5	50	55
602	B.Sc. Applied Chemistry (Le)-I	1	0	1	0	0	1	0	0	0	0	100	***
	B.A.His.(L.E.)	4	1	1	0	2	3	1	0	0	1	66	100
604	B.A.Soc.(L.E.)	1	1	0	1	0	1	0	1	0	1	***	100
606	B.A.Eco.(L.E.)	4	2	1	0	1	2	0	0	0	0	100	0
607	B.A.Eng.(L.E.)	18	12	0	0	7	7	0	0	5	5	33	41
609	B.Com.(L.E.)	3	3	0	0	1	1	0	0	1	1	***	33
	B.Sc.Maths.(L.E.)	57	13		9	5	22	1	3	1	5	38	
	B.B.A. (Le) - Ii	3			1	1	2	0	0	1			1
	M.A. Eng.(L.E.)	6		1	4	0	5	1	2	0	3		
	B.Sc.Stat.(D.D.)	4		0	1	0	1						
	B.A.His.(D.D.)	59			12	27	39	-	-				

0			ber of eared			N	umber o	of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	tal Me	n+W	men		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
635	B.A.Pol.Sci.(D.D.)	2	2	0	1	0	1	0	1	0	1	***	50
636	B.A.Eco.(D.D.)	18	3	4	5	6	15	1	1	0	2	86	66
637	B.A.Eng.(D.D.)	449	304	0	36	267	303	0	32	191	223	55	73
639	B.Com.(D.D.)	39	13	2	11	3	16	1	3	1	5	42	38
642	B.Lit (D.D.)	46	30	0	16	13	29	0	10	9	19	62	63
647	M.B.A.Customer Relationship Management	10	2	4	2	0	6	2	0	0	2	50	100
653	M.B.A. Corporate Mangement Onl	26	7	14	9	0	23	4	2	0	6	89	85
654	B.B.A. Global	7	2	0	2	3	5	0	0	1	1	80	50
655	M.B.A. Global	144	55	111	9	0	120	45	4	0	49	79	89
658	B.B.A. Aviation Tourism and Hospital Mangament	3	2	0	1	0	1	0	1	0	1	0	50
661	B.Sc Hotel Mgt L.E	121	11	45	28	0	73	4	3	0	7	60	63
662	M.Sc. Hotel Mangement - (Le)	7	2	3	0	0	3	0	0	0	0	60	0
663	B.B.A. Financial Planning	1	0	0	0	1	1	0	0	0	0	100	***
664	M.Sc.Value Education and Sprituality - L.E	21	9	13	1	0	14	8	0	0	8	50	88
665	M.B.A Health Care Hospital Mgt	5	5	4	1	0	5	4	1	0	5	***	100
670	B.Sc. Visual Media	14	4	1	4	0	5	0	2	0	2	30	50
672	Diploma in Hotel Mgt. & Catering	2	0	0	0	0	0	0	0	0	0	0	***
673	Dip. in From Office Mgt	3	1	0	0	0	0	0	0	0	0	0	0
674	Dip in House Keeping	5	0	0	1	0	1	0	0	0	0	20	***
675	Dip in Food and Bevarage Produ	14	0	1	0	0	1	0	0	0	0	7	***
676	Dip in Food Bevarages Service	2	1	0	0	0	0	0	0	0	0	0	0
682	Dip. in Industrial Project Engineering	4	0	1	0	0	1	0	0	0	0	25	***
683	Dip. in Quality Control and Analysis of Industrial Chemica	23	3	15	4	0	19	3	0	0	3	80	100
684	Diploma in Siva Siddhanta	13	3	0	6	4	10	0	3	0	3	70	100
685	Spoken English	1	0	0	0	0	0	0	0	0	0	0	* * *
686	Dip. in Self Help Group Management	3	1	0	3	0	3	0	1	0	1	100	100
688	Diploma in Post Harvest Techno and Pr	3	1	1	0	0	1	1	0	0	1	0	100
690	P.G Dip. in Educational Admin	68	39	13	32	1	46	9	17	1	27	65	69
691	P.G Dip. in Instructional Technology	7	4	3	3	0	6	2	1	0	3	100	75
692	P.G Diploma in Parental Educat	6	4	0	3	1	4	0	3	0	3	50	75
693	P.G Dip. in Adult and Continuing Edn.	1	1	0	1	0	1	0	1	0	1	***	100

Course			ber of eared			N	umber (of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	al Me	n+W	omen		Wom	en onl	у		
Coue		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
	Dip in Bio Fertilizers and Bio Composing Technology	3	0	0	1	1	2	0	0	0	0	66	***
698	Dip. in Bio-P.Production Techn	2	0	1	0	0	1	0	0	0	0	50	***
699	Dip. in Panchayatraj Administr	5	2	1	2	0	3	1	1	0	2	33	100
702	B.Sc.App.Chem.(L.E.)	1	1	1	0	0	1	1	0	0	1	***	100
703	B.A.His.(L.E.)	2	1	0	2	0	2	0	1	0	1	100	100
706	B.A.Eco.(L.E.)	5	3	0	3	1	4	0	2	1	3	50	100
707	B.A.Eng.(L.E.)	8	7	0	2	2	4	0	2	2	4	0	57
709	B.Com.(L.E.)	2	2	0	1	0	1	0	1	0	1	***	50
710	B.Sc.Maths.(L.E.)	76	9	9	6	7	22	2	0	1	3	28	33
711	B.B.A (L.E -lii)	3	0	0	0	2	2	0	0	0	0	66	***
712	B.C.A.(L.E.)	6	3	3	1	0	4	2	0	0	2	66	66
713	B.Sc.(I.T.)	9	4	6	1	0	7	3	1	0	4	60	100
714	B.Sc.Comp.Sci.(L.E.)	9	5	4	0	0	4	3	0	0	3	25	60
716	M.C.A (L.E)	42	22	21	0	0	21	11	0	0	11	50	50
717	B.Sc(Lateral)- Physics-lii	6	3	3	0	0	3	2	0	0	2	33	66
718	B.Sc(Lateral)- Botony-lii	1	1	1	0	0	1	1	0	0	1	***	100
	MBA (Logistics and Supply Chai Management)	16	0	9	2	0	11	0	0	0	0	68	***
	M.B.A. Shipping & Logistic Mgt	17	0	8	2	0	10	0	0	0	0	58	***
	Mba [Shipping and Port Managem	11	0	6	0	0	6	0	0	0	0	54	***
	Pg.Dip. in Shipping and Lodging Mgt.	1	1	0	0	1	1	0	0	1	1	***	100
740	Dip. in Shipping and Pest Opera	2	0	0	1	1	2	0	0	0	0	100	***
748	B.A. Political Science (L.E-li	1	0	0	1	0	1	0	0	0	0	100	***
749	M.A. Extension Management	3	1	3	0	0	3	1	0	0	1	100	100
750	M.A. N.G.O. Management	17	1	6	1	0	7	1	0	0	1	37	100
	M.H.Sc. [Preventive Cardiology	5	1	0	5	0	5	0	1	0	1	100	100
	M.H.Sc. Wellness Health Scienc	8	3	3	4	0	7	2	0	0	2	100	66
755	M.H.Sc. [Applied Nutrition]	20	17	13	4	0	17	11	4	0	15	66	88
756	M.H.Sc. [Ergonomics]	7	1	1	5	0	6	0	1	0	1	83	100
	M.H.Sc. [Medico - Legal Practi	2	1	1	1	0	2	1	0	0	1	100	100
	M.H.Sc. [Reproductive and Sexual Medicine]	7	0	1	2	0	3	0	0	0	0	42	***
	M.H.Sc. [Public Health]	104	35	31	39	0	70	14	13	0	27	62	77
	M.H.Sc. Diabetology	89	30	38	23	0	61	13	9	0	22	66	73
765	M.Sc. Diagonestic Ultra Sonography	9			0	0	6	6	0	0	6	***	66
	PG. Dip. in Heal. Sci. in Preventive	2	0	0	0	0	0	0	0	0	0	0	***

0			ber of eared			N	umber o	of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	al Me	n+Wc	men		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
	Cardiology												
770	PG. Dip. in Heal. Science in Applied Nutrition	6	5	4	1	0	5	3	1	0	4	100	80
771	PG. Dip. in Heal. Science in Applied Ergonomics	2	1	0	0	0	0	0	0	0	0	0	0
773	PG. Dip. in Heal. Science in Reproductive & Sexual	3	0	1	1	0	2	0	0	0	0	66	***
776	PG. Dip. in Clinical Research	4	0	1	3	0	4	0	0	0	0	100	***
780	Dip. in Accupuncture	162	62	129	2	0	131	55	0	0	55	76	88
781	Dip. in Paramedical Sci. in Hospital Assistance	47	47	0	7	0	7	0	7	0	7	***	14
783	Dip. in Paramedical Sci. in C.T. Scan and Mri Technigues	7	0	1	0	0	1	0	0	0	0	14	***
784	Dip. in Paramedical Sci. in Optholmology Assistance	2	1	2	0	0	2	1	0	0	1	100	100
785	Dip. in Paramedical Science in Physician Assistance	3	0	0	1	0	1	0	0	0	0	33	***
788	PG.Dip. in Framing Systems	7	0	5	1	0	6	0	0	0	0	85	***
792	M.Sc.Micro Biology	101	81	58	3	0	61	50	3	0	53	40	65
793	Dip. in Value Education and Sprituality	307	142	167	19	0	186	72	6	0	78	65	54
794	PG.Dip. in Operation and Stock Market Opration	8	4	0	2	2	4	0	1	1	2	50	50
795	PG.Dip. in Analatical Tech.	2	0	1	0	0	1	0	0	0	0	50	***
796	Dip. in Resort and Spa Management	1	1	0	0	0	0	0	0	0	0	***	0
799	Diploma in Travel Agency Manag	1	0	1	0	0	1	0	0	0	0	100	***
801	B.Music - Vocal	19	9	2	3	0	5	0	3	0	3	20	33
802	B.Music - Veena	2	2	1	0	0	1	1	0	0	1	***	50
805	B.Music - Mridangam	5	0	1	0	0	1	0	0	0	0	20	***
806	B.Dance	20	16	5	2	0	7	4	2	0	6	25	37
809	Title of Nattuvanga Kalaimani	15	3	6	3	0	9	0	0	0	0	75	0
813	Dip. in Isaikalaimani (Volin)	3	1	0	2	0	2	0	1	0	1	50	100
815	Dip. in Nattiakalaimani	4	4	0	2	0	2	0	2	0	2	***	50
816	Music (Vocal)	5	2	3	0	0	3	2	0	0	2	33	100
817	Music (Veena)	2	2	2	0	0	2	2	0	0	2	***	100
819	Music (Dance)	9	7	0	4	2	6	0	3	2	5	50	71
820	B.A Astrology	68		30	15	1	46	0	0	0	0	85	0
821	M.A. Astrology	99	17	39	20	0	59	7	3	0	10	59	58
822	Master of Dance	19	11	9	2	0	11	8	2	0	10	12	90
826	M.Music - Vocal	18	8	6	6	0	12	2	3	0	5	70	62
828	M.Music - Violin	1	1	0	1	0	1	0	1	0	1	***	100
829	M.Music - Flute	1			0	0	1	0	0	0			***
833	Certificate Programme in Theva	3	2	0	3	0	3	0	2	0	2	100	100

			ber of eared			N	umber (of Pas	sed			PERC	ENTAGE
Course Code	Name of the Course		Women	Tot	tal Me	n+W	omen		Wom	en onl	у		
Code		Total	only	I DIV	II DIV	III DIV	Total	I DIV	II DIV	III DIV	Total	Male	Female
834	Certificate Programme in Mridh	3	0	1	1	0	2	0	0	0	0	66	***
838	M.B.A. Project Management(Onli	7	1	6	1	0	7	1	0	0	1	100	100
839	Mba Energy Management	15	1	8	4	0	12	1	0	0	1	78	100
840	M.B.A Self Management	190	70	165	1	0	166	60	0	0	60	88	85
842	M.B.A. Finance & Investment	3	0	1	0	0	1	0	0	0	0	33	***
850	M.H.Sc. Diabetology (Lateral)	2	2	0	1	0	1	0	1	0	1	***	50
851	M.H.Sc. in Preventive Cardioog[L.E]	1	0	1	0	0	1	0	0	0	0	100	***
860	M.H.Sc. in Public Health [L.E]	3	1	1	1	0	2	1	0	0	1	50	100
921	Dip. in Soural Engg.	8	1	2	3	0	5	0	1	0	1	57	100
922	Dip. in Non-Laner Editing And	9	0	4	0	0	4	0	0	0	0	44	***
940	M.Sc. Visual Communaction	10	1	10	0	0	10	1	0	0	1	100	100
947	M.Sc., Graphics and Animation	10	2	3	0	0	3	1	0	0	1	25	50
949	B.Sc. Computer Aided Design (L	18	2	15	0	0	15	2	0	0	2	81	100
952	M.Sc.Counciling & Physiotherop	11	10	2	5	0	7	2	4	0	6	100	60
968	Certificate Pro. in Astrology	10	0	2	4	2	8	0	0	0	0	80	***
		122373	69319				61966				36513		

APPENDIX –7

Examination Result – May –2013, On Campus

SI. No.	Programmes		Appeared dents		Passed dents	Perc	entage
NO.		Total	Female	Total	Female	Male	Female
1	M.A History	12	06	12	06	100	100
2	M.A Economics	28	11	27	11	94	100
3	M.A Applied Economics	15	08	15	08	100	100
4	M.A English	112	26	44	14	35	54
5	M.A Tamil	31	14	29	13	94	93
6	M.A Sociology	01	0	01	0	100	0
7	M.S.W.	22	09	22	09	100	100
8	M.A Linguistics	02	01	02	01	100	100
9	M.A Political Science	02	0	02	0	100	0
10	M.A Population Studies	02	01	02	01	100	100
11	M.A Development Studies	01	01	01	01	0	100
12	M.B.A.	370	83	313	79	82	95
13	M.L.I.S	01	0	01	0	100	0
14	M.Com Accounting & Finance	28	14	22	12	71	86
15	M.Com International Banking	07	01	05	01	67	100
16	M.P.Ed.,	124	24	115	23	92	96
17	M.A. Philosophy, Cultural and Tourism	02	0	01	0	50	0
18	M.A. Public Administration	04	03	03	02	100	67
19	M.A. Environmental Mgt.	06	01	06	01	100	100
20	M.Sc. Applied Psychology	02	02	02	02	0	100
21	M.Sc. Marine Biotechnology	06	02	06	02	100	100
22	M.Sc. Statistics with computer Application	03	02	02	01	100	50
23	M.Sc. Physics	57	20	33	15	69	75
24	M.Sc. Chemistry	110	37	04	01	04	03
25	M.Sc. Biochemistry	16	12	05	04	25	33
26	M.Sc. Botany	22	12	12	07	50	58
27	M.Sc. Zoology	59	38	40	30	48	79
28	M.Sc. Applied Geology	11	0	10	0	91	0
29	M.Sc. Marine Biology and Oceanography	07	03	07	03	100	100
30	M.Com. Comp. Application	11	01	08	01	70	100
31	M.A. Rural Management	05	02	05	02	100	100
	M.H.S.S.	02	02	02	02	0	100
	M.Sc. Mathematics	34	17	05	03	12	18
34	M.Sc. Biotechnology	22	05	07	01	35	20
35	M.Sc. Microbiology	30	17	26	15	85	88
36	M.B.A. (HRM)	122	31	102	31	78	100

SI. No.	Programmes		Appeared dents		Passed dents	Perc	entage
NO.		Total	Female	Total	Female	Male	Female
37	M.B.A. (FM)	73	15	68	15	91	100
38	M.B.A. (MM)	32	0	31	0	97	0
39	M.B.A. (IBM)	09	0	06	0	67	0
40	B.Ed.	1490	612	1487	611	99	99
41	M.Ed.	98	29	82	25	83	86
42	B.P.Ed.	324	65	298	63	91	58
43	B.P.E.	101	19	84	18	80	33
44	B.L.I.S.	01	01	01	01	0	100
45	M.L.I.S.	0	03	01	03	67	99
46	PG Diploma in Remote Sensing & GIS	51	15	37	10	75	30
47	PG Diploma in Lexicography	11	03	06	01	63	24
48	PG Diploma in Adult Continuing Education	09	01	09	01	100	100
49	PG Diploma in Retail Banking	12	03	10	03	78	38
50	PG Diploma in Phonetics	17	80	16	08	89	53
51	Cert. course in Human Rights in Education	84	45	83	45	97	52
52	D.P.Ed.,	14	0	11	0	78	0
53	B.E. Civil Engineering	715	54	302	47	39	87
54	B.E. Civil & Structural Engg	207	41	97	40	34	98
55	B.E. Mechanical Engineering	1760	104	1180	04	67	100
56	B.E. Mech. Engg (Manu.)	124	0	87	0	53	0
57	B.E. Elec. & Electronics Engg	393	52	204	25	55	81
58	B.E. Electronics & Ins. Engg.	167	23	78	16	51	87
59	B.E. Chemical Engineering	64	05	25	03	44	100
60	B.E. Comp. Science & Engg	197	56	126	04	60	80
61	B.E. Information Technology	60	11	25	0	31	91
62	B.E. Electronics & Com. Engg.	485	147	294	15	63	65
63	M.E. Envir. Engg (Reg.)	05	02	05	02	100	100
64	M.E. Envir. Engg (PT)	03	01	03	01	100	100
65	M.E. Structural Engg (Reg.)	40	13	33	13	74	100
66	M.E. Cons. Engg. (Reg.)	09	02	09	02	100	100
67	M.E. Disaster Management & Engg. (Reg.)	02	0	02	0	100	0
68	M.E. Disaster Management & Engineering (PT)	04	0	04	0	100	0
69	M.E. Thermal Power Engg (Reg.)	15	0	14	0	93	0
70	M.E. Thermal Power Engg (PT)	08	0	08	0	100	0
71	M.E. Energy Engg & Mgt (Reg.)	08	01	07	01	86	100
72	M.E. Energy Engg & Mgt (PT)	05	0	03	0	60	0
73	M.E. Manu. Engg (Reg.)	05	0	05	0	100	0
74	M.E. Power Sys. Engg (Reg.)	66	17	55	17	80	94
75	M.E. Power Sys. Engg (PT.)	26	04	25	04	95	100

SI.	Programmes		Appeared dents		Passed dents	Perc	entage
NO.		Total	Female	Total	Female	Male	Female
76	M.E. Process Control & Instru. Engg. (Reg.)	38	11	29	11	70	91
77	M.E. Process Control & Instru. Engg.(PT)	07	03	07	03	100	100
78	M.E. Chemical Engg (Reg.)	03	01	03	01	100	100
79	M.E. Comp. Sci. & Engg (Reg.)	186	86	158	86	76	95
80	M.E. Comp. Sci. & Engg (PT)	10	05	10	05	100	100
81	M.Tech. Indus.Bio Tech. (Reg.)	08	03	07	03	100	67
82	M.Tech. Food Processing Technology (Reg.)	04	03	04	03	100	100
83	M.Tech. Indus.Safety Engg (Reg.)	11	0	11	0	100	100
84	M.Tech. Indus.Safety Engg (PT)	08	0	07	0	88	0
85	MCA (Reg.)	117	31	103	31	85	95
86	B.Pharmacy	48	11	29	09	54	82
87	B.Pharmacy (Lateral Entry)	12	0	09	0	75	0
88	D.Pharmacy	26	10	10	07	19	70
89	M.Pharmacy (Indu. Pharmacy)	24	02	23	02	95	100
90	M.Pharmacy (Pharmacy Prac.)	04	0	04	0	100	0
91	M.Pharmacy (Qlty Assurance)	05	02	05	02	100	100
92	M.Pharmacy (Pharmaceutical Chemistry)	01	0	01	0	100	0
93	Pharm D (6 yr. Int.)	28	12	28	12	100	100
94	Pharm.D (3yrs) Post Baccalaureate	02	0	02	0	100	0
95	M.B.B.S. – Final – Part – II	261	103	109	56	63	79
96	M.D. Anaesthesiology	10	0	09	0	90	0
97	M.D. Anatomy	03	02	03	02	100	100
98	M.D. Community Medicine	03	02	03	02	100	100
99	M.D. Dermatology, Venerology and Leprosy	02	0	02	0	100	0
100	M.D. General Medicine	18	01	12	01	80	100
101	M.D. Microbiology	02	02	02	02	0	100
102	M.D. Obstetrics and Gynaecology	14	11	14	11	100	100
103	M.D. Physiology	01	01	01	01	0	100
104	M.D. Paediatrics	09	01	09	01	100	100
105	M.D. Pathology	03	03	03	03	0	100
106	M.D. Physical Medicine & Rehabilitation	02	0	02	0	100	0
107	M.D. Psychology	01	0	0	0	0	0
108	M.D. Emergency Medicine	13	03	13	03	100	100
109	M.D. Radio Diagnosis	06	0	05	0	83	0
110	M.D. Pharmacology	05	0	04	0	75	0
111	M.S. General Surgery	20	0	12	0	55	0
112	M.S. Ophthalmology	02	0	02	0	100	0
113	M.S. E.N.T.	01	01	01	01	0	100
114	M.S. Orthopaedics	09	0	08	0	88	0

SI.	Programmes		Appeared dents		Passed dents	Perc	entage
NO.		Total	Female	Total	Female	Male	Female
115	P.G. Dip. in Anaesthesiology	07	01	06	01	80	100
116	P.G. Dip. in Child Health	03	0	03	0	100	0
117	P.G. Dip. in Oto – Rhino - Laryngology	01	01	01	01	0	100
118	P.G. Dip. in Dermatology Venerology and Leprosy	01	01	01	01	0	100
119	P.G. Dip. in Obstetrics And Gynaecology	03	03	03	03	0	100
120	P.G. Dip. in Ophthalmology	02	0	02	0	100	0
121	P.G. Dip. in Orthopaedics	02	0	02	0	100	0
122	P.G. Dip. in Medical Radio Diagnosis-Part- II	06	04	06	04	100	100
123	B.Sc. Nursing	88	88	65	65	0	74
124	M.Sc. Nursing – II Year	17	16	17	16	100	100
125	B.P.T. VIII Semester	03	01	03	01	100	100
126	M.P.T.	05	02	04	02	67	100
127	B.D.S. – IV Year	297	134	84	57	38	71
128	M.D.S. Conservative Dentistry & Endodontics	12	02	12	02	100	100
129	M.D.S. Oral & Maxillofacial Surgery	13	0	10	0	70	0
130	M.D.S. Oral Medicine & Radiology	11	05	11	05	100	100
131	M.D.S. Oral Pathology and Microbiology	08	01	80	01	100	100
132	M.D.S. Orthodontics and Dentofacial Orthopaedics	10	03	10	03	100	100
133	M.D.S. Periodonotology	13	01	06	03	38	100
134	M.D.S. Pedodontics and Preventive Dentistry	14	03	14	03	100	100
135	M.D.S. Prosthodontics And Crown & Bridge	08	01	08	01	100	100
136	Certificate programme in Dental Mechanic	03	0	03	0	100	0
137	B.Sc. Agriculture (OR) II Sem	1458	178	251	64	15	36
138	B.Sc. Agriculture (NR) II Sem	3469	1146	1233	674	24	59
139	B.Sc. Agriculture IV Sem	2621	546	854	353	24	65
140	B.Sc. Agriculture VI Sem	1292	224	627	211	44	94
141	B.Sc. Agriculture VIII Sem	682	119	506	106	71	92
142	B.Sc. Horticulture (OR) II Sem	47	0	09	0	19	0
143	B.Sc. Horticulture (NR) II Sem	84	18	33	12	12	67
144	B.Sc. Horticulture IV Sem	63	0	102	0	35	0
145	B.Sc. Horticulture VI Sem	53	06	18	03	37	50
146	B.Sc. Horticulture VIII Sem	50	05	15	03	27	60
147	M.Sc. Agronomy (NR) I Sem	05	0	05	0	100	0
148	M.Sc. Agronomy (NR) II Sem	40	06	36	06	88	100
149	M.Sc. Agronomy (NR) IV Sem	23	07	23	07	100	100
150	M.Sc. Agri. Economics (NR) II Sem	05	0	05	0	100	0
151	M.Sc. Agri. Extension (NR) II Sem	05	0	05	0	100	0
152	M.Sc. Agri. Extension (NR) IV Sem	13	01	13	01	100	100
153	M.Sc. Genetics & Plant Breeding (NR) I Sem	01	0	01	0	100	0

SI. No.	Programmes	No. of Appeared Students					Percentage	
NO.		Total	Female	Total	Female	Male	Female	
154	M.Sc. Genetics & Plant Breeding (NR) II Sem	06	01	03	0	50	0	
155	M.Sc. Genetics & Plant Breeding (NR) IV Sem	06	0	06	0	100	0	
156	M.Sc. Horticulture (NR) I Sem	05	0	04	0	80	0	
157	M.Sc. Horticulture (NR) II Sem	11	0	09	0	82	0	
158	M.Sc. Horticulture (NR) III Sem	04	01	04	01	100	100	
159	M.Sc. Horticulture (NR) IV Sem	17	06	17	06	100	100	
160	M.Sc. Agri. Biotechnology (NR) II Sem	01	0	01	0	100	0	
161	M.Sc. Soil Sci. & Agri. Chemistry (NR) I Sem	01	0	01	0	100	0	
162	M.Sc. Soil Sci. & Agri. Chemistry (NR) II Sem	02	0	01	0	50	0	
163	M.Sc. Soil Sci. & Agri. Chemistry (NR) IV Sem	03	02	03	02	100	100	
164	M.Sc. Entomology (NR) I Sem	01	0	01	0	100	0	
165	M.Sc. Entomology (NR) II Sem	09	0	07	0	78	0	
166	M.Sc. Entomology (NR) IV Sem	09	0	06	0	86	0	
167	M.Sc. Plant Pathology (NR) I Sem	01	0	01	0	100	0	
168	M.Sc. Plant Pathology (NR) II Sem	02	0	02	0	100	0	
169	M.Sc. Plant Pathology (NR) IV Sem	05	02	04	01	100	50	
170	M.Sc. Seed Sci. & Tech. (NR) II Sem	05	02	03	02	33	100	
171	M.Sc. Seed Sci. & Tech. (NR) IV Sem	05	02	05	02	100	100	
172	History and Heritage Management [5 Yr Int]	01	01	0	0	0	0	
173	M.A. English & Communication [5 Yr Int]	153	71	62	31	40	20	
174	M.A. Political Science [5 Yr Int]	03	01	03	01	100	33	
175	M.Com [5 Yr Int]	116	38	93	35	80	30	
176	M.L.I.S. [5 Yr Int]	02	01	02	01	100	50	
177	M.A. Applied Economics [5 Yr Int]	22	09	22	09	100	40	
178	M.A. Applied Sociology [5 Yr Int]	01	0	01	0	100	0	
179	M. A. Population & Development [5 Yr Int]	27	11	27	11	100	40	
180	M.A. Tamil [5 Yr Int]	19	12	16	11	84	57	
181	M.Sc. Maths with Comp. Application[5 Yr Int]	27	12	09	04	33	14	
182	M.Sc. Physics [5 Yr Int]	14	05	08	05	57	35	
183	M.Sc. Electronic Science [5 Yr Int]	01	0	01	0	100	0	
184	M.Sc. Chemistry [5 Yr Int]	73	23	06	01	80	01	
185	M.Sc. Biotechnology [5 Yr Int]	77	17	08	05	10	06	
186	M.Sc. Bioinformatics [5 Yr Int]	18	07	08	03	44	16	
187	M.Sc. Applied Geology [5 Yr Int]	09	0	03	0	33	0	
188	M.Sc. Microbiology [5 Yr Int]	70	20	27	12	38	17	
189	M.Sc. Statistics with Comp. Appl. [5 Yr Int]	19	05	18	05	94	26	
190	M.Sc. Zoology [5 Yr Int]	02	00	02	0	0	0	
191	M.Sc. Ocean Science & Technology [5 Yr Int]	19	02	12	02	63	10	
192	M.Sc. Clinical Psychology [5 Yr Int]	10	06	08	05	80	50	

SI.	Programmes		No. of Appeared Students		Passed dents	Percentage	
NO.	-	Total	Female	Total	Female	Male	Female
193	M.Sc. Electronics & Communication [5 Yr Int]	13	01	04	0	30	0
194	M.Sc. Information Technology [5 Yr Int]	207	50	87	38	42	18
195	M.Sc. Software Engineering [5 Yr Int]	100	31	48	20	48	20
196	Title of Thevara Isaikalaimani	02	0	01	0	01	0
197	Title of Nattuvanga Kalaimani	04	03	0	0	0	0
198	Title of Isai Chelvamani (Vocal)	01	01	01	01	01	01
199	Title of Isai Chelvamani (Mirdangam)	01	0	01	0	01	0
200	Title of Isai Chelvamani (Thavil)	04	0	03	0	02	0
201	Title of Isai Kalaimani (Vocal)	04	01	01	01	0	0
202	Title of Isai Kalaimani (Nagaswaram)	03	0	03	0	01	0
203	Title of Isai Kalaimani (Thavil)	01	0	01	0	0	0
204	Title of Isai Kalaimani (Mirdangam)	03	0	03	0	02	0
205	Title of Isai Kalaimani (Veena)	01	01	01	01	0	0
206	TTC in Indian Music (Vocal)	02	01	0	0	0	0
207	Bachelor of Music(Vocal)	01	01	01	01	01	01
208	Bachelor of Music(Violin)	01	01	01	01	01	01
209	Bachelor of Dance	03	03	03	03	03	03
210	Bachelor of Music (Nadaswaram)	01	0	01	0	0	0
211	Bachelor of Music (Thavil)	01	0	01	0	0	0
212	Master of Music (Vocal)	02	02	02	02	02	02
213	Master of Music (Violin)	01	0	0	0	0	0
214	Master of Music (Veena)	01	01	01	01	01	01
215	Master of Music (Mirdangam)	03	0	0	0	0	0

APPENDIX -8

List of Retired Teaching and non-teaching Staff for the Year 2013

Teaching PL. Muthuveerappan, Prof. & Head, Dept. of Tamil Studies & Research M. Valliammai, Prof. of Tamil Studies & Research P. Prince Jeyakumar, Prof. of Physical Edn., & Sports Sciences Olivia Fernando, Prof. of CAS in Marine Biology K. Palaniappan, Prof. & Head, Dept. of English Uma Anand, Asst. Prof. of Music D. Namasivayam, Prof. & Head, Dept. of English Subashini Ramasamy Gandhi, Prof. & Head, Dept. of Philosophy R. Selvaraj, Prof. & Head, Dept. of Botany A.G. Natarajan, Prof. of CAS in Linguistics T. Aranganathan, Prof. of CAS in Linguistics T. Aranganathan, Prof. of Commerce Wing Head, DDE M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science T. Aranganathan, Prof. of Commerce Wing Head, DDE M. Suriya, Prof. & Head, Dept. of English Selvi Sabanayagam, Prof. et Head, Dept. of Zoology T. Aranganathan, Prof. of Pop. Studies Dr.P.C. Tripathy, Professor of Physiology Dr.R. Vasudevan, Professor of Physiology Dr.R. Vasudevan, Professor of Ophthalmology Dr.L. Padmavathy, Professor of Nursing (VRS) Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching Dr. V. Anandi, Professor of Microbiology (VRS) Non-Teaching N. Valiappan, Supdt., DDE A. Valliappan, Asst. Registrar, DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE S. Salasubramanian, Asst. Registrar, DDE S. Salasubramanian, Asst. Registrar, DDE A. Kasinathan, Asst. Registrar, DDE S. Sanasan, D. Asst., DDE A. Kasinathan, Asst. Registrar, DDE S. Sanasan, D. Registrar, DDE N. Panneerselvam, D. Sr. Supdt, DDE S. Sinrivasan, Dy. Registrar, DDE N. Panneerselvari, D. Sr. Supdt, DDE S. Sinrivasan, Dy. Registrar, DDE N. Panneerselvarin, D. Sr. Supdt, Malligai I		List of Retired Teaching and non-teaching Staff for the Year 2013
2. M. Valliammai, Prof. of Tamil Studies & Research 3. P. Prince Jeyakumar, Prof. of Physical Edn., & Sports Sciences 4. Olivia Fernando, Prof. of CAS in Marine Biology 5. K. Palaniappan, Prof. & Head, Dept. of English 6. Uma Anand, Asst. Prof. of Music 7. D. Namasivayam, Prof. & Head, Dept. of Economics 8. Subashini Ramasamy Gandhi, Prof. & Head, Dept. of Philosophy 9. R. Seivaraj, Prof. & Head, Dept. of Botany 10. A.G. Natarajan, Prof. of CAS in Linguistics 11. R. Subramanian, Prof. of Civil & Strue. Engg. 12. T. Aranganathan, Prof. of Civil & Strue. Engg. 13. M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science 14. R. Muthumanicakam, Prof. of Education 15. S. Padmini, Prof. & Head, Dept. of English 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr. P.C. Tripathy, Professor of Physiology 19. Dr.R. Vasudevan, Professor of Ophthalmology 20. Dr.L. Padmavathy, Professor of DVL 21. Dr. Vijayalskshmit Ethriaj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Exam Section 7. N. Panneerselvam, D. Sr. Supdt, DDE 7. Sheriudean, S. Supdt., Ambattur Study Centre, Chennai 7. N. Santha, Dy. Registrar, Exam Section 7. S. Sekar, D. Sr. Supdt., DDE 8. A. Assinathan, Asst. Registrar, Exam Section 8. V. Selasubramanian, Dy. Registrar, DDE 8. A. Rasinathan, Asst. Registrar, DDE 9. R. Kanagasabai, Dy. Registrar, DDE 9. R. Kanagasabai, Dy. Registrar, DDE 9. R. Kanagasabai, Dy. Registrar, DDE 9. B. Srinivasan, Dy. Registrar, DDE	Teac	hing
3. P. Prince Jeyakumar, Prof. of Physical Edn., & Sports Sciences 4. Olivia Fernando, Prof. of CAS in Marine Biology 5. K. Palaniappan, Prof. & Head, Dept. of English 6. Uma Anand, Asst. Prof. of Music 7. D. Namasivayam, Prof. & Head, Dept. of Economics 8. Subashini Ramasamy Gandhi, Prof. & Head, Dept. of Philosophy 9. R. Selvaraj, Prof. & Head, Dept. of Botany 10. A.G. Natarajan, Prof. of CAS in Linguistics 11. R. Subramanian, Prof. of Civil & Struc. Engg. 12. T. Aranganathan, Prof. of Commerce Wing Head, DDE 13. M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science 14. R. Muthumanicakam, Prof. of Education 15. S. Padmini, Prof. & Head, Dept. of English 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr.P.C. Tripathy, Professor of Physiology 19. Dr.R. Vasudevan, Professor of Physiology 20. Dr.L. Padmavathy, Professor of Ophthalmology 21. Dr.V. Jayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 24. K. Annapoorani, Deemed Asst. Uni. Office 25. G. Radhakrishnan, Asst. Registrar, DDE 26. A. Valliappan, Supdt., DDE 27. M. Panneerselvam, D. Sr. Supdt, DDE 28. M. Balasubramanian, Asst. Registrar, Convener office 29. S. Balasubramanian, Asst. Registrar, Convener office 30. N. Valiappan, Asst. Registrar, Convener office 41. N. Santha, Dy. Registrar, Exam Section 42. G. Shartarajan, Asst. Registrar, Exam Section 43. V. S. Balasubramanian, Dy. Registrar, DDE 44. C. Sekar, D. Sr. Supdt., Abbattur Study Centre, Chennai 45. N. Santarajan, Asst. Registrar, DDE 46. A. Valliappan, Asst. Registrar, Exam Section 47. S. Selasubramanian, Dy. Registrar, DDE 48. C. Sekar, D. Sr. Supdt., DDE 49. C. Sekar, D. Sr. Supdt., DDE 40. C. Sekar, D. Sr. Supdt., DDE 41. C. Sekar, D. Sr. Supdt., DDE 42. C. Sekar, D. Sr. Supdt., DDE 43. A. Kasinathan, Asst. Registrar, DDE 44. C. Sekar, D. Sr. Supdt., DDE 45. C. Sekar, D. Sr. Supdt., DDE 46. A. Kasinathan, Asst. Registrar, DDE 47. V. Buvvaneswari, Supdt., Science Dean Off	1.	PL. Muthuveerappan, Prof. & Head, Dept. of Tamil Studies & Research
4. Olivia Fernando, Prof. of CAS in Marine Biology 5. K., Palaniappan, Prof. & Head, Dept. of English 6. Uma Anand, Asst. Prof. of Music 7. D. Namasivayam, Prof. & Head, Dept. of Economics 8. Subashini Ramasamy Gandhi, Prof. & Head, Dept. of Philosophy 9. R. Selvaraj, Prof. & Head, Dept. of Botany 10. A.G. Natarajan, Prof. of CAS in Linguistics 11. R. Subramanian, Prof. of CAS in Linguistics 11. R. Subramanian, Prof. of Commerce Wing Head, DDE 13. M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science 14. R. Muthumanicakam, Prof. of Education 15. S. Padmini, Prof. & Head, Dept. of English 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.R.Vasudevan, Professor of Ophthalmology 20. Dr.L.Padmavathy, Professor of Ophthalmology 21. Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst. Registrar, Uni. Office 8. M. Balasubramanian, Asst. Registrar, Exam Section 10. N. Santha, Dy. Registrar, Exam Section 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V.S. Balasubramanian, Dy. Registrar, Exam Section 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst., DDE 16. A. Kasinathan, Asst. Registrar, Exam Section 17. P. Selvam, Asst. Registrar, Exam Section 18. S. Sanasabasia, Dy. Registrar, Exam Section 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Sinivasan, Dy. Registrar, DDE 21. Selvam, Asst. Registrar, DDE 22. B. Selvam, Asst. Registrar, DDE 23. Selvam, Asst. Registrar, DDE 24. C. Sekar, D. Sr. Supdt., DDE 25. Selvam, Asst. Registrar, DDE 26. A. Kasinathan, Asst. Registrar, DDE 27. Selvam, Asst. Registrar, DDE 28. Belsandaramanian	2.	M. Valliammai, Prof. of Tamil Studies & Research
 K. Palaniappan, Prof. & Head, Dept. of English Uma Anand, Asst. Prof. of Music D. Namasivayam, Prof. & Head, Dept. of Economics Subashini Ramasamy Gandhi, Prof. & Head, Dept. of Philosophy R. Selvaraj, Prof. & Head, Dept. of Botany A. G. Natarajan, Prof. of CAS in Linguistics R. Subramanian, Prof. of Civil & Struc. Engg. T. Aranganathan, Prof. of Commerce Wing Head, DDE M. Suriya, Prof. & University Lib., Dept. of Lib. Informa. Science R. Muthumanicakam, Prof. of Education S. Padmini, Prof. & Head, Dept. of English Selvi Sabanayagam, Prof. & Head, Dept. of English Selvi Sabanayagam, Prof. & Head, Dept. of Zoology D. F.P.C.Tripathy, Professor of Pop. Studies D.F.P.C.Tripathy, Professor of Physiology D.T.R.Vasudevan, Professor of Physiology D.T.L.Padmavathy, Professor of Dut D.T.Jiayalakshmi Ethiraj, Professor of Nursing (VRS) Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE T. Velappan, Supdt., DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, Exam Section V. S. Balasubramanian, Dy. Registrar, DDE G. Natarajan, Asst. Registrar, DDE G. Natara	3.	P. Prince Jeyakumar, Prof. of Physical Edn., & Sports Sciences
6. Uma Anand, Asst. Prof. of Music 7. D. Namasivayam, Prof. & Head, Dept. of Economics 8. Subashini Ramasamy Gandhi, Prof. & Head, Dept. of Philosophy 9. R. Selvaraj, Prof. & Head, Dept. of Botany 10. A.G. Natarajan, Prof. of CAS in Linguistics 11. R. Subramanian, Prof. of CAS in Linguistics 12. T. Aranganathan, Prof. of Commerce Wing Head, DDE 13. M. Suriya, Prof. & University Lib., Dept. of Lib. Informs. Science 14. R. Muthumanicakam, Prof. of Education 15. S. Padmini, Prof. & Head, Dept. of English 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.R.Vasudevan, Professor of Ophthalmology 20. Dr.L.Padmavathy, Professor of Ophthalmology 21. Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt., DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst. Registrar, Convener office 8. M. Balasuibramanian, Asst. Registrar, DDE 10. F. Sherfudeen, Sr. Supdt., Abatty Study Centre, Chennai 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V.S. Balasubramanian, Dy. Registrar, Exam Section 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst. Registrar, Exam Section 15. S. Ganesan, D. Asst. Registrar, DDE 16. A. Kasinathan, Asst. Registrar, DDE 17. P. Selvam, Asst. Registrar, DDE 18. N. Santha, Dy. Registrar, Exam Section 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE	4.	Olivia Fernando, Prof. of CAS in Marine Biology
7. D. Namasivayam, Prof. & Head, Dept. of Economics 8. Subashini Ramasamy Gandhi, Prof. & Head, Dept. of Philosophy 9. R. Selvaraj, Prof. & Head, Dept. of Botany 10. A.G. Natarajan, Prof. of CAS in Linguistics 11. R. Subramanian, Prof. of Civil & Struc. Engg. 12. T. Aranganathan, Prof. of Commerce Wing Head, DDE 13. M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science 14. R. Muthumanicakam, Prof. of Education 15. S. Padmini, Prof. & Head, Dept. of Education 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.R.Vasudevan, Professor of Physiology 19. Dr.L.Padmavathy, Professor of DVL 20. Dr.V. Jandin, Ethiraj, Professor of Nursing (VRS) 21. Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst. Registrar, Exam Section 10. N. Vijayaragavan, Asst. Registrar, DE 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V.S. Balasubramanian, Dy. Registrar, Exam Section 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst. Registrar, Exam Section 16. A. Kasinathan, Asst. Registrar, Exam Section 17. Selvam, Asst. Registrar, Exam Section 18. S. Ganesan, D. Asst., Registrar, DDE 19. S. Ganesan, D. Asst., Registrar, DDE 19. S. Ganesan, D. Asst., Registrar, DDE 19. S. Ganesan, D. Asst., Secience Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE	5.	K. Palaniappan, Prof. & Head, Dept. of English
8. Subashini Ramasamy Gandhi, Prof. & Head, Dept. of Philosophy 9. R. Selvaraj, Prof. & Head, Dept. of Botany 10. A.G. Natarajan, Prof. of CAS in Linguistics 11. R. Subramanian, Prof. of Civil & Struc. Engg. 12. T. Aranganathan, Prof. of Commerce Wing Head, DDE 13. M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science 14. R. Muthumanicakam, Prof. of Education 15. S. Padmini, Prof. & Head, Dept. of Education 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.R.Vasudevan, Professor of DVL 21. Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiololgy (VRS) Non-Teaching 1 . D. Balasubramanian, Deemed Asst. Uni. Office 2 . G. Radhakrishnan, Asst. Registrar, DDE 3 . T. Velappan, Supdt., DDE 4 . K. Annapoorani, Deemed Asst., DDE 5 . N. Panneerselvam, D. Sr. Supdt, DDE 6 . A. Valliappan, Asst. Registrar, Convener office 7 . S. Balasubramanian, Asst. Registrar, Convener office 8 . M. Balasuibramanian, Asst. Registrar, Exam Section 9 . N. Vijayaragavan, Asst. Registrar, Exam Section 10. F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V. S. Balasubramanian, Dy. Registrar, DDE 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst., DDE 16. A. Kasinathan, Asst. Registrar, DDE 17. P. Selvam, Asst. Registrar, Uni. Office 18. V. Buvaneswari, Supdt., DDE 18. A. Kasinathan, Asst. Security Officer, Engg. Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE	6.	Uma Anand, Asst. Prof. of Music
9. R. Selvaraj, Prof. & Head, Dept. of Botany 10. A.G. Natarajan, Prof. of CAS in Linguistics 11. R. Subramanian, Prof. of Coll & Struc. Engg. 12. T. Aranganathan, Prof. of Commerce Wing Head, DDE 13. M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science 14. R. Muthumanicakam, Prof. of Education 15. S. Padmini, Prof. & Head, Dept. of Education 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.R.Vasudevan, Professor of Ophthalmology 20. Dr.L.Padmavathy, Professor of DVL 21. Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst. Registrar, Uni. Office 8. M. Balasubramanian, Asst. Registrar, Exam Section 10. F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V. S. Balasubramanian, Dy. Registrar, Exam Section 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst., DDE 16. A. Kasinathan, Asst. Security Officer, Engg. Dean Office 17. P. Selvam, Asst. Registrar, Uni. Office 18. M. Kanagasabai, Dy. Registrar, DDE 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE	7.	D. Namasivayam, Prof. & Head, Dept. of Economics
 A.G. Natarajan, Prof. of CAS in Linguistics R. Subramanian, Prof. of Civil & Struc. Engg. T. Aranganathan, Prof. of Commerce Wing Head, DDE M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science R. Muthumanicakam, Prof. of Education S. Padmini, Prof. & Head, Dept. of English Selvi Sabanayagam, Prof. & Head, Dept. of Zoology S. Ramachandran, Prof. of Pop. Studies Dr.P.C.Tripathy, Professor of Physiology Dr.R.Vasudevan, Professor of Physiology Dr.I. Padmavathy, Professor of DVL Dr. Vijayalakshmi Ethiraj, Professor of Nursing (VRS) Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE X. Annapoorani, Deemed Asst., DDE N. Vanneorselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Luni. Office M. Balasubramanian, Asst. Registrar, Exam Section N. Ujiyayaragavan, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, Exam Section S. Sherfudeen, Sr. Supdt., DDE A. Nantha, Dy. Registrar, Exam Section S. Salasubramanian, Dy. Registrar, Exam Section S. Salasubramanian, Asst., Registrar, Exam Section S. Sanesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvarn, Asst. Registrar, DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvarn, Asst. Registrar, DDE B. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	8.	Subashini Ramasamy Gandhi, Prof. & Head, Dept. of Philosophy
 R. Subramanian, Prof. of Civil & Struc. Engg. T. Aranganathan, Prof. of Commerce Wing Head, DDE M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science R. Muthumanicakam, Prof. of Education S. Padmini, Prof. & Head, Dept. of English Selvi Sabanayagam, Prof. & Head, Dept. of Zoology S. Ramachandran, Prof. of Pop. Studies Dr.P.C.Tripathy, Professor of Physiology Dr.R. Vasudevan, Professor of Ophthalmology Dr.L. Padmavathy, Professor of Ophthalmology Dr.V. Jigayalakshmi Ethiraj, Professor of Nursing (VRS) Dr.V. Anandi, Professor of Microbiology (VRS) Dr.V. Anandi, Professor of Microbiology (VRS) D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst. Registrar, Uni. Office S. Balasubramanian, Asst. Registrar, DDE N. Vijayaragavan, Asst. Registrar, DDE M. Balasubramanian, Asst. Registrar, DDE S. Consulta, Ambattur Study Centre, Chennai N. Vijayaragavan, Asst. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office P. Selvam, Asst. Registrar, Uni. Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	9.	R. Selvaraj, Prof. & Head, Dept. of Botany
12. T. Aranganathan, Prof. of Commerce Wing Head, DDE 13. M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science 14. R. Muthumanicakam, Prof. of Education 15. S. Padmini, Prof. & Head, Dept. of English 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.R.Vasudevan, Professor of Ophthalmology 20. Dr.L.Padmavathy, Professor of DVL 21. Dr. Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst., Registrar, Uni. Office 8. M. Balasuibramanian, Asst., Registrar, Exam Section 9. N. Vijayaragavan, Asst. Registrar, DDE 10. F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V.S. Balasubramanian, Dy. Registrar, DDE 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst., DDE 16. A. Kasinathan, Asst. Security Officer, Engg. Dean Office 17. P. Selvam, Asst. Registrar, Uni. Office 18. V. Bhuvaneswari, Supdt., Science Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE	10.	A.G. Natarajan, Prof. of CAS in Linguistics
 M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science R. Muthumanicakam, Prof. of Education S. Padmini, Prof. & Head, Dept. of English Selvi Sabanayagam, Prof. & Head, Dept. of Zoology S. Ramachandran, Prof. of Pop. Studies Dr.P.C.Tripathy, Professor of Physiology Dr.R.Vasudevan, Professor of Ophthalmology Dr.L.Padmavathy, Professor of DVL Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, Exam Section S. Santha, Dy. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office W. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	11.	R. Subramanian, Prof. of Civil & Struc. Engg.
 R. Muthumanicakam, Prof. of Education S. Padmini, Prof. & Head, Dept. of English Selvi Sabanayagam, Prof. & Head, Dept. of Zoology S. Ramachandran, Prof. of Pop. Studies Dr.P.C.Tripathy, Professor of Physiology Dr.R.Vasudevan, Professor of Ophthalmology Dr.L.Padmavathy, Professor of DVL Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE T. Velappan, Supdt., DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst., Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section G. Natarajan, Asst. Registrar, DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office B. W. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	12.	T. Aranganathan, Prof. of Commerce Wing Head, DDE
 15. S. Padmini, Prof. & Head, Dept. of English 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.R.Vasudevan, Professor of Ophthalmology 20. Dr.L.Padmavathy, Professor of DVL 21. Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst. Registrar, Uni. Office 8. M. Balasuibramanian, Asst. Registrar, Exam Section 9. N. Vijayaragavan, Asst. Registrar, DDE 10. F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V.S. Balasubramanian, Dy. Registrar, DDE 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst., DDE 16. A. Kasinathan, Asst. Security Officer, Engg. Dean Office 17. P. Selvam, Asst. Registrar, Uni. Office 18. V. Bhuvaneswari, Supdt., Science Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE 	13.	M. Suriya, Prof. & University Lib., Dept. of Lib. Informn. Science
 16. Selvi Sabanayagam, Prof. & Head, Dept. of Zoology 17. S. Ramachandran, Prof. of Pop. Studies 18. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.R.Vasudevan, Professor of Ophthalmology 20. Dr.L.Padmavathy, Professor of DVL 21. Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst. Registrar, Uni. Office 8. M. Balasuibramanian, Asst. Registrar, DDE 10. F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V.S. Balasubramanian, Dy. Registrar, DDE 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst., DDE 16. A. Kasinathan, Asst. Security Officer, Engg. Dean Office 17. P. Selvam, Asst. Registrar, Uni. Office 18. V. Bhuvaneswari, Supdt., Science Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE 	14.	R. Muthumanicakam, Prof. of Education
 S. Ramachandran, Prof. of Pop. Studies Dr.P.C.Tripathy, Professor of Physiology Dr.R.Vasudevan, Professor of Ophthalmology Dr.L.Padmavathy, Professor of DVL Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) Dr.V. Anandi, Professor of Microbiololgy (VRS) Non-Teaching D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE T. Velappan, Supdt., DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasubramanian, Asst. Registrar, Uni. Office M. Balasubramanian, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section J. V.S. Balasubramanian, Dy. Registrar, DDE S. Ganesan, D. Sr. Supdt., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	15.	S. Padmini, Prof. & Head, Dept. of English
 18. Dr.P.C.Tripathy, Professor of Physiology 19. Dr.R.Vasudevan, Professor of Ophthalmology 20. Dr.L.Padmavathy, Professor of DVL 21. Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiology (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst., Registrar, Uni. Office 8. M. Balasuibramanian, Asst. Registrar, Exam Section 9. N. Vijayaragavan, Asst. Registrar, DDE 10. F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V.S. Balasubramanian, Dy. Registrar, DDE 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst., DDE 16. A. Kasinathan, Asst. Registrar, Uni. Office 17. P. Selvam, Asst. Registrar, Uni. Office 18. V. Bhuvaneswari, Supdt., Science Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE 	16.	Selvi Sabanayagam, Prof. & Head, Dept. of Zoology
 19. Dr.R.Vasudevan, Professor of Ophthalmology 20. Dr.L.Padmavathy, Professor of DVL 21. Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS) 22. Dr.V. Anandi, Professor of Microbiololgy (VRS) Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst., Registrar, Uni. Office 8. M. Balasuibramanian, Asst. Registrar, DDE 10. F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V.S. Balasubramanian, Dy. Registrar, DDE 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst., DDE 16. A. Kasinathan, Asst. Security Officer, Engg. Dean Office 17. P. Selvam, Asst. Registrar, Uni. Office 18. V. Bhuvaneswari, Supdt., Science Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE 	17.	S. Ramachandran, Prof. of Pop. Studies
 Dr.L.Padmavathy, Professor of DVL Dr. Vijayalakshmi Ethiraj, Professor of Nursing (VRS) Dr.V. Anandi, Professor of Microbiololgy (VRS) Non-Teaching D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE T. Velappan, Supdt., DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section G. Natarajan, Asst. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	18.	Dr.P.C.Tripathy, Professor of Physiology
 Dr. Vijayalakshmi Ethiraj, Professor of Nursing (VRS) Dr. V. Anandi, Professor of Microbiololgy (VRS) Non-Teaching D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE T. Velappan, Supdt., DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office W. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	19.	Dr.R.Vasudevan, Professor of Ophthalmology
 Dr. V. Anandi, Professor of Microbiology (VRS) D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE T. Velappan, Supdt., DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	20.	Dr.L.Padmavathy, Professor of DVL
Non-Teaching 1. D. Balasubramanian, Deemed Asst. Uni. Office 2. G. Radhakrishnan, Asst. Registrar, DDE 3. T. Velappan, Supdt., DDE 4. K. Annapoorani, Deemed Asst., DDE 5. N. Panneerselvam, D. Sr. Supdt, DDE 6. A. Valliappan, Asst. Registrar, Convener office 7. S. Balasubramanian, Asst., Registrar, Uni. Office 8. M. Balasuibramanian, Asst. Registrar, Exam Section 9. N. Vijayaragavan, Asst. Registrar, DDE 10. F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai 11. N. Santha, Dy. Registrar, Exam Section 12. G. Natarajan, Asst. Registrar, Exam Section 13. V.S. Balasubramanian, Dy. Registrar, DDE 14. C. Sekar, D. Sr. Supdt., DDE 15. S. Ganesan, D. Asst., DDE 16. A. Kasinathan, Asst. Security Officer, Engg. Dean Office 17. P. Selvam, Asst. Registrar, Uni. Office 18. V. Bhuvaneswari, Supdt., Science Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE	21.	Dr.Vijayalakshmi Ethiraj, Professor of Nursing (VRS)
 D. Balasubramanian, Deemed Asst. Uni. Office G. Radhakrishnan, Asst. Registrar, DDE T. Velappan, Supdt., DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	22.	Dr.V. Anandi, Professor of Microbiololgy (VRS)
 G. Radhakrishnan, Asst. Registrar, DDE T. Velappan, Supdt., DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	Non-	Teaching
 T. Velappan, Supdt., DDE K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	1.	D. Balasubramanian, Deemed Asst. Uni. Office
 K. Annapoorani, Deemed Asst., DDE N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	2.	G. Radhakrishnan, Asst. Registrar, DDE
 N. Panneerselvam, D. Sr. Supdt, DDE A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	3.	T. Velappan, Supdt., DDE
 A. Valliappan, Asst. Registrar, Convener office S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	4.	K. Annapoorani, Deemed Asst., DDE
 S. Balasubramanian, Asst., Registrar, Uni. Office M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	5.	N. Panneerselvam, D. Sr. Supdt, DDE
 M. Balasuibramanian, Asst. Registrar, Exam Section N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	6.	A. Valliappan, Asst. Registrar, Convener office
 N. Vijayaragavan, Asst. Registrar, DDE F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	7.	S. Balasubramanian, Asst., Registrar, Uni. Office
 F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	8.	M. Balasuibramanian, Asst. Registrar, Exam Section
 N. Santha, Dy. Registrar, Exam Section G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	9.	N. Vijayaragavan, Asst. Registrar, DDE
 G. Natarajan, Asst. Registrar, Exam Section V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	10.	F. Sherfudeen, Sr. Supdt., Ambattur Study Centre, Chennai
 V.S. Balasubramanian, Dy. Registrar, DDE C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	11.	N. Santha, Dy. Registrar, Exam Section
 C. Sekar, D. Sr. Supdt., DDE S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	12.	G. Natarajan, Asst. Registrar, Exam Section
 S. Ganesan, D. Asst., DDE A. Kasinathan, Asst. Security Officer, Engg. Dean Office P. Selvam, Asst. Registrar, Uni. Office V. Bhuvaneswari, Supdt., Science Dean Office R. Kanagasabai, Dy. Registrar, DDE B. Srinivasan, Dy. Registrar, DDE 	13.	V.S. Balasubramanian, Dy. Registrar, DDE
 16. A. Kasinathan, Asst. Security Officer, Engg. Dean Office 17. P. Selvam, Asst. Registrar, Uni. Office 18. V. Bhuvaneswari, Supdt., Science Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE 	14.	C. Sekar, D. Sr. Supdt., DDE
 17. P. Selvam, Asst. Registrar, Uni. Office 18. V. Bhuvaneswari, Supdt., Science Dean Office 19. R. Kanagasabai, Dy. Registrar, DDE 20. B. Srinivasan, Dy. Registrar, DDE 	15.	S. Ganesan, D. Asst., DDE
18. V. Bhuvaneswari, Supdt., Science Dean Office19. R. Kanagasabai, Dy. Registrar, DDE20. B. Srinivasan, Dy. Registrar, DDE	16.	A. Kasinathan, Asst. Security Officer, Engg. Dean Office
19. R. Kanagasabai, Dy. Registrar, DDE20. B. Srinivasan, Dy. Registrar, DDE	17.	P. Selvam, Asst. Registrar, Uni. Office
20. B. Srinivasan, Dy. Registrar, DDE	18.	V. Bhuvaneswari, Supdt., Science Dean Office
	—	
21. R. Venkatachalam, D. Sr. Supdt, Malligai Illam	-	
	21.	R. Venkatachalam, D. Sr. Supdt, Malligai Illam

<u> </u>	
	Teaching
22.	G. Ganesan, Asst. Registrar, Exam Section
	S. Mohan, D. Sr. Supdt., Uni. Office
-	G. Jayapal, Asst. Registrar, DDE
	C. Natarajaswami, Asst. Registrar, DDE
	C. Balakrishnan, Sr. Supdt, Uni. Office
	C.Sugumaran, Asst. Salem Study Centre
28.	C. Chellam, Asst., Pharmacology
	M. Natarajan, D. Sr. Supdt., DDE
	Rani Sitharaman, S.O., Egmore Study Centre, Chennai
	M. Thillaigovindan, Driver, Mech., Engg.
-	R. Chandrakasu, Driver, Engg., Dean Office
	P. Uthirapathy, Sr. Foreman Gr. I, Manu. Engg.,
	T. Adithan, Sr. Foreman Gr. I, Elec. Engg.,
	A. Sivasankaran, D. Foreman Gr. I, Civil works
-	M. Parvathy, Tech. Officer, DDE
-	P. Panneerselvam, Sr. Foreman Gr. I, Manu. Engg.,
	R. Idayarani, Asst. Programmer, DDE
	A. Chandrasekaran, Sys. Analyst, (Sr. Scale), Comp. Sci. Engg.,
	V. Subramanian, Binder, Sel. Grade, Uni. Library
	R. K. Sudarasan, Comp., Uni. Office,
	S. Rajakumaran, Sr. Foreman Gr. I, Manu. Engg.
—	A. Natarajan, Lab Attender, Exam Section
	D. Chellam, Lab Attender, HostHoHospital Admn.
-	A. Kannaiayan, Watchman, New Delhi Study Centre
	V. Sekar, Lab Attender, RMMC
	P. Malaikolundu, Office Asst., DDE
	G. Palanivelu, Office Asst., Printing Press
	S. Muthukumaran, Lab Attender, CISL (Physics)
	K. Punar Poosam, Farm Worker, Agronomy
-	A. Santha, Sweeper, Sanitation
-	S. Saroja, Sweeper, Sanitation
	C. Arumugam, , Lab Attender, Exam Section
	E. Paramasivam, , Lab Attender, Publication
	K. Baskaran, , Lab Attender, Chemistry
	P. Swamikkannu, Lab Attender, Chemistry
	T. Kamalaveni, Lab Attender, Hospital Admn.,
	P. Rajamanicakam, Lab Attender, BioChem. & Biotech.,
	V. Deivigasigamani, , Lab Attender, Pharmacy
	A. Ramamoorthy, , Lab Attender, DDE
61.	G. Neelamegam, , Lab Attender, Zoology
	S. Natarajan, Office Asst., Hospital Admn.
63.	G. Pasupatham, Maistry, Uni. Garden
64.	V. Anbalagan, Maistry, Uni Garden
	A. Sathaiah, Maistry, Engg. Dean Office
66.	G. Sundram, Maistry, Animal Husbandry
	P.Kannan, Maistry, Travancore Hostel
68.	M. Kaliyan, Maistry,Malligai Illam

Non-	Teaching
-	K. Kaliyamoorthy, D. Maistry,Uni. Garden
70.	C. Krishnasamy, D. Maistry, Agrl. Experimental Farm
71.	A. Munusamy, D. Maistry, Agrl. Experimental Farm
72.	L. Govindasamy, Helper, Hospital Admn
73.	B. Sivaprakasam, Office Asst., DDE
74.	G. Muniyan, Office. Asst., Biochem. & Biotech
75.	S. Ramaswamy, Dark room assistant
76.	S. Lalitha , Female nursing technician
77.	B. Kalaivani , Dental hygienist
78.	S. Nandagopal, Reprographic assistant
79.	R. Manimegalai (rengasamy), Female nursing asst. Gr-II
80.	K. Veeracholan, Lab technician Gr I
81.	V. Rajaraman, Male nursing technician
82.	D. Ranibai, Nursing assistant Gr-II
83.	G. Perumal , Male nursing technician
84.	Vatsala Thankachy, Female nursing technician
85.	V. Manivannan, Nursing assistant Gr-II
86.	J. Thirugnanasambandam, Lab technician Gr I
87.	R. Suresh, Hospital worker (expired)
88.	A.P. Panneerselvam, Photographer Gr-III (expired)
89.	R. Saroja, Sanitary Worker (VRS)
90.	K. Malliga, Emale Nursing Technician (VRS)
91.	V. Arumuga Perumal, Lab. Technician Gr.II (VRS)
92.	A. Kulanthaivel, Hospital Worker (VRS)

TABLE - 1

List of Candidates registered for M.Phil. Degree in 2013-2014.

	List of Galididates registered to	·	Degree III 2013-2014.
	FACULTY OF ARTS	8	Dharmadurai R
	Department of English	9	Sathishkumar T
1	Sarojini V	10	Silambarasi R
2	Muthamil Selvan A	11	Subburathinam S
3	Vinothini K	12	Thenmozhi V
4	Dhurka K	13	Rajakumari R
5	Jayapriya M	14	Kanaga M
6	Kalaivani G	15	Joys Glori T
7	Subramaniyan N	16	Usha S
8	Valarmathi M	17	Dharani S
9	Chandra Vadivu	18	Johnsasikala Z
10	Anitha G	19	Ponmanikandan C
11	Mohan S	20	Prabakaran R
12	Vijayasarathi S	21	Elavarasan B
13	Tanveer Hussain Bhat	22	Prabavathi K
14	Manimozhi P	23	Arunkumar M
15	Palchamy N	24	Sivasundari S
16	Priya N	25	Senbagam S
17	John Wesley C	26	Subramania Siva V
18	Vinotha R	27	Baskar A
19	Rameshkumar A	28	Satheeshkumar S
	Department of History	29	Sathya S
1	Deepa P	30	Victor Devadoss D
2	Ramaraj R	31	Sukumar A
3	Jayabal K	32	Kalaimani G
4	Murugan V P	33	Yavana Rani A
5	Sivaprakasam P		Department of Sociology
6	Ramadhas R	1	Deepaknathan R
7	Sathiyaraj S	2	Sankari S
8	Karbagam K	3	Dhakshanamoorthy S
9	Sasikumar K		Department of Commerce
10	Revathi B	1	Nasir Rashid
11	Dilekraj A	2	Rais Ahmas Khan
12	Sowmiya K	3	Boominathan K
13	Kathiresan N	4	Suceetha S
14	Krishnaraj S	5	Chandra P
	Department of Political Science	6	Venkatesan R
1	Showkat Ahmad Bhat	7	Kumaravalli L
2	Showkat Ahmad Dar	8	Venkatesan M
3	Mudassir Ahmad Bhat	9	
	Department of Economics	10	J
1	Banu Priya E	11	0 11
2	Saminathan S	12	
3	Ravendran K	13	
4	Arishbabu B	14	
5	Mandhirikumari M	15	
6	Shanmugasundaram C	16	
7	Parthiban R	17	Bharathi R

- 18 Ezhilarasi R
- 19 Aadil Hussain Baba
- 20 Thirupathirajan K
- 21 Viji S

Centre for Population Studies

- 1 Sivasakthi A
- 2 Seid Abdi Hassan
- 3 Abhishek Kumar Singh
- 4 Mohammed Ibrahim Neigag
- 5 Duryodhan Sahoo

Department of Business Administration

- 1 Sibi M S
- 2 Baby Diana S
- 3 Pandisiva S
- 4 Jegaraj J
- 5 Sadik Ali M
- 6 Akilandeswari P
- 7 Prasanna S
- 8 Deeba T
- 9 Ranjani N
- 10 Nivaskumar N
- 11 Manivannan M
- 12 Premkumar A
- 13 Kannan M
- 14 Gomathi P
- 15 Prakash K
- 16 Ponvizhi P
- 17 Sivaperumal B
- 18 Gayathri D
- 19 Suriya J
- 20 Deepakkani S

Department of Library & Information Science

- 1 Sivasankari S
- 2 Renugadevi K
- 3 Selladurai R

Centre for Rural Development

- 1 Thirunavukkarasu S
- 2 Vijaykumar B
- 3 Sankar Dass P
- 4 Shanmugamani S

FACULTY OF SCIENCE

Department of Mathematics

- Vetrivel V
 Umadevi S
- 3 Lakshmi O
- 4 Ramya K P
- 5 Bavani V
- 6 Kalaiselvi S
- 7 Dhanya R
- 8 Chinnaiah Kalpana
- 9 Premraj C

- 10 Rajkumar R
- 11 Rajendiran P
- 12 Vaijayanthi C
- 13 Kalaichelvi K
- 14 Chandra K
- 15 Velmurugan M
- 16 Subasri K S
- 17 14 1 1 0
- 17 Manchula S
- 18 Vidya K
- 19 Dharmaraj M
- 20 Chandrasekaran M
- 21 Parimala M
- 22 Sivakaran T
- 23 Srimathi R
- 24 Gavaskar G
- 25 Aruna M
- 26 Sugumar D
- 27 Krishnakumar S
- 28 Porselvi D

Department of Statistics

- 1 Saritha S R
- 2 Abinaya D
- 3 Sampath G

Department of Physics

- 1 Nagarathinam P
- 2 Sangeetha V
- 3 Jayamala S
- 4 Anjugam T
- 5 Veeralakshmi T
- 6 Premanand G
- 7 Rajkumar R

Department of Chemistry

- 1 Ethirajavalli R
- 2 Sanjiv Raj K
- 3 Sankar T

Department of Botany

- 1 Mushtaq Ahmad Dar
- 2 Aruljothi S

Department of Zoology

- 1 Nagarajan D
- 2 Kanniyappan G

[Microbiology]

- 1 Ramkumar A
- 2 Saranya S P
- 3 Athisayakumar P

Department of Earth Sciences

[Applied Geology]

- 1 Sathiyamoorthy G
- 2 Ndayishimiye Jean Claude
- 3 Rajasekaran R
- 4 Vasudevan U

Department of Biochemistry & Biotechnology [Biochemistry]

- 1 Amalan V
- 2 Buddhan R
- 3 Suganya S
- 4 Ramachandhiran D
- 5 Veeramani Kandan P
- 6 Saranraj M

[Biotechnology]

- 1 Kanimozhi K
- 2 Ramachandhiran D
- 3 Hemalatha T
- 4 Dhivya Bharathi M
- 5 Satabdi Rautray

FACULTY OF INDIAN LANGUAGES

Department of Tamil Studies & Research

- 1 Sundarrajan S
- 2 Gomathi K
- 3 Umamaheswari R
- 4 Geetha A G
- 5 Babu G
- 6 Kopperundevi M
- 7 Thanasekaran E
- 8 Nanthini C
- 9 Annapurani D
- 10 Silambarasan K
- 11 Elavarasan N
- 12 Rajasri R

FACULTY OF EDUCATION Department of Education

- 1 Ragavendar K
- 2 Arun Kumar S

Department of Psychology

1 Naiath N

Dept. of Physical Education & Sport Sciences

- 1 Anitha B
- 2 Pradeepraj S
- 3 Gunasekar R
- 4 Prabu M
- 5 Deepika B
- 6 Vinoth V
- 7 Puviyarasu K
- 8 Seetha S
- 9 Deepa C
- 10 Ramesh Kanna V
- 11 Vinoth K
- 12 Ajmal C T
- 13 Praveen Mathew
- 14 Sudhakar P
- 15 Selvaraj C
- 16 Suresh Kumar A
- 17 Manikandan D

FACULTY OF FINE ARTS Department of Music

- 1 Iswariya Ganeshan
- 2 Bairavy P

TABLE - 2
List of Candidates registered for Ph.D. Degree in 2013-2014.

FACULTY OF ARTS	{Part Time}
Department of English	1 Murugan J
{Full Time}	2 Muthukumar J
1 Rajeswari S	3 Manamaran E
2 Preethi K V	Department of Political Science
3 Ananthajothi K	[Political Science]
4 Manikandan S	{Full Time}
5 Shanmugam C	1 Mohd Ishaq Khanday
9	2 Fayaz Ahmad Mir
6 Murugan M	3 Pervaz Ahmad Mir
7 Veeraragavan A	4 Bilal Ahmad Shah
8 Ravichandiran G	
9 Padmavathi P	[Public Administration]
10 Vijayakumari N	{Full Time}
11 Arockia Nathan P	1 Michelraj M
12 Ashok Kumar K	2 Arunkumar C
13 Jibin Baby	[Political Science] {External}
14 Dhurubathanan D	1 Narayana S
15 Rajalakshmi J	2 Rajasekhar V M
16 Vijiyapriya M	Department of Economics
17 Fahim K K	{Full Time}
18 Indumathi K	1 Muthukumarasamy S
19 Javaid Ahmad Lone	2 Srinath T
20 Sajad Ahmad Ganie	3 Muthu Vijayan T
{External}	4 Shyamala Devi R
1 Gopinatha Manikandan V	5 Revathi S
2 Rajivgandhi	6 Sathishkumar K
3 Karthikeyan M	7 Arulmurugan M
4 Uma D	8 Ravikumar T
5 Lizy V	9 Sakthivel P
6 Sampath Kumar D	10 Balamurugan P K
7 Jaichithra D	11 Aruna A
Department of History	12 Murugamani P
{Full Time}	13 Amala R
1 Sivasamy A	14 Krishnamoorthi J
2 Balu M	15 Chithirairajan B
3 Indira A	16 Bharathiraja D
4 Punithavel M	17 Sakthivel T
5 Karthiga V	18 Mir Arif Bashir
6 Srinivasan S	19 Jalandiran M
7 Baskaran P	20 Kalaivani M
8 Seethaladevi K	21 Ambika B
9 Rajakumari K	22 Sangeetha U
10 Sathya N	23 Thenguzhali T
10 Satilya N 11 Dhanasekaran M	24 Mohd Asif Shah
	25 Hilal Ahmad Parray
12 Devendran K	26 Mohd Ashraf Hajam
13 Susendran K	20 Mond Ashrar Hajahi 27 Thaiyalnayaki S
	21 Haiyamayaki S

28	Gouri Bepari	D	ept. of Business Administration
29		{Full T	ime}
30	-	1	Nachimuthu T
31	Tanveer Ahmad Dar	2	Balachandran V
32	Shenbagavalli R	3	Kumaresan P
33	Kalpana P	4	Raphel Vallachira
{Extern	-	5	Boopalan B
1	-		Vinoth A
	Department of Sociology	7	Sankar S
{Full Ti		8	Ramsun R
-	Sivarajan S	9	Durairaj K
	Mohd Muzaffar Banday		Srinivasan E
	Basharat Bashir Bhat	11	Babu G
{Part Ti		12	Ragavan S
1	-	13	_
{Full Ti	me - International}	14	_
1	Seeni Mohamed Ayoob	15	Vigneswaran S
	Department of Commerce	16	
{Full Ti		17	Varadharaju R
1	Silambarasan G	18	
2	Ganapathi Bala Subramanian S		Saminathan C
3	<u> -</u>	_	Marimuthu G
_	Manokaran P		Sukumar G
5	Manivannan G	{Part T	
	Sivagamy S	-	Karunakaran K
7	. —	2	
	Saranya M		Rajamanickam E
	Parthasarathi K	4	-
	Sarayanan N		Balamurugan M
-	Theerthamalai S		Prakash L
	Baranitharan D	7	
13	Sivakumar N	8	3 3
14		_	Vasikar V
15	Jayanthi G		Rajinikanth P
16	Krishnamoorthy A	11	
17		12	
{Part Ti			Saravanan K
1	Sathiya V	14	
{Extern	5	{Extern	
-	Ranjani R		Pazhani D
	Syeda Saria Musheer		Kalyanasundaram P
	Nandhini K	3	
	Dept. of Population Studies	4	
{Full Ti		5	
-	Prasannalal R	_	Dinesh M
	Praveen T K	7	
{Extern		8	
1		9	Sangeetha K
	Nahomi Ezhilarasi J	10	_
	me International}	11	
1		12	

{Full Time International} **Department of Statistics** {Full Time} 1 Kamugundu Andrew **Dept. of Library & Information Sciences** 1 Vijay Amirtharaj S {Full Time} 2 Ezhilvanan M 1 Jayaraj J 3 Lakshmajayam R 2 Sree Ranjini P 4 Kalaivani J 3 Lokachari Lakshmipathi 5 Vijaya Sankar M 4 Binoy Kurian 6 Chandrasekar K 5 Vijaya Kumar B **Department of Physics** 6 Selvi M {Full Time} 1 Chinnasamy E 7 Jayakumar R {External} 2 Amaravel R 1 Sugandhi V 3 Guganathan L 2 Mathivanan R 4 Prem Kumar V K 3 Ashok G K 5 Jayoti Roy 4 Dhanaseelan D 6 Rajeevgandhi C 5 Kavitha R 7 Karthikeyan V 6 Mangayarkkarasi R 8 Sathiyamurthy K 7 Narenthiran R 9 Rajeswari S **Department of Philosophy** 10 Shakthi M S {Full Time} 11 Silambarasan M 1 Sithardhanan K 12 Hemalatha T 2 Radhakrishnan P 13 Ashokkumar R S {Full Time - International} 14 Anbuvannan M 1 Ashin Sunanda 15 Chenier Jayanthi A 2 Kawthanla 16 Ananthi A **Centre for Rural Development** 17 Mohana V {Full Time} {External} 1 Sujatha P 1 Sathya T 2 Sachidhanandham V 2 Shakila G 3 Jaysheelan N {External} 3 Praveen Kumar S **FACULTY OF SCIENCE Department of Chemistry Department of Mathematics** {Full Time} {Full Time} 1 Prathivirajan K 1 Elavarasan E 2 Jayaseelan R 2 Ajaz Ahmad Dar Rajaraman T 3 Poovizhi R 4 Rajaraman D 4 Rekha E 5 Arockia Doss M 5 Kadalarasi S 6 Yowan Jeba Raj P 6 Azhaguvelavan S 7 Krishnaveni T 7 Anantha Selvi A 8 Sekar S 8 Riyaz Ahmad Padder 9 Rajasri S 9 Usha Devi D 10 Jenif D Souza A 10 Jayamal Singh J 11 Selvaganapathi P 11 Lenin Muthu Kumaran K **Department of Botany** 12 Mohd Saleem Lone {Full Time} 13 Tasaduq Hussain Khan 1 Arunprasath A {External} 2 Elayaraj B

3 Raja S

4 Anbarasan R

5 Santhoshkumar M

1 Balakrishnan V

3 Vijayaragavan M

2 Divya N S

- 6 Sathiyaraj G
- 7 Elayaraja M
- 8 Manikandan S
- 9 Prakash P
- 10 Rooban R
- 11 Karthik K
- 12 Ambli K
- 13 Sugumar N
- 14 Gowdhami T
- 15 Shanmugam M
- 16 Lalitha J
- 17 Sivalingam D

[Herbal Science]{Full Time}

- 1 Nithya Devi J
- 2 Saranya D
- 3 Umaiyambigai D

[Plant Biology & Plant Biotech.] {Full Time}

- 1 Manikandan S
- 2 Monica S

Department of Zoology

{Full Time}

- 1 Saravanan S
- 2 Elamparithi V
- 3 Chandirasegaran G
- 4 Gopi V
- 5 Senthamarai Selvan P
- 6 Jivavudeen M
- 7 Muthukumaran U
- 8 Sethuraman S
- 9 Sakthivel G
- 10 Vimaladevi T
- 11 Iyyappan V
- 12 Anandaraj K
- 13 Sasikumar R
- 14 Tanveer Ahmad Rah
- 15 Revathi A
- 16 Umar Muzaffer
- 17 Thushimenan S

[Microbiology]{Full Time}

- 1 Aruljothi S
- 2 Yoganathan K
- 3 Venkadesan D
- 4 Ramarajan K
- 5 Bhuvaneswari M
- 6 Priyadharshini R
- 7 Dinesh Raj D
- 8 Sivasankari S
- 9 Parimala S
- 10 Privatharsini S
- 11 Manikandan C

[Zoology]{External}

1 Muhammed Roshan Farouqui

[Bioinformatics]{Full Time}

- 1 Manivel G
- 2 Kiresee Saghana P R

Department of Earth Sciences

[Applied Geology]{Full Time}

- 1 Immanuvel David
- 2 Devaraj N
- 3 Adithya V S
- 4 Nepolian M

Department of Biochemistry & Biotechnology

[Biochemistry]{Full Time}

- 1 Vijay M
- 2 Indumathi D
- 3 Renuka M
- 4 Kalpana K
- 5 Sujithra K
- 6 Thilagavathi S
- 7 Krishnaraj J
- 8 Akila P
- 9 Ambika S
- 10 Devi Bala S

[Biotechnology]{Full Time}

- 1 Suresh G
- 2 Mohana S
- 3 Isabella S
- 4 Dhanalakshmi C
- 5 Jagan K
- 6 Vaithiyanathan V
- 7 Karthikeyan A
- 8 Saiful Alom Siddique
- 9 Aktarul Islam Siddique
- 10 Julie Susan Sam
- 11 Tamizharasi G
- 12 Kranthi Kiran Kishore T
- 13 Velu P
- 14 Vijayalakshmi A
- 15 Vinoth A
- 16 Selvasundaram R

FACULTY OF MARINE SCIENCES

Centre of Advanced Study In Marine

[Marine Biology & Oceanography]

{Full Time}

- 1 Chinna Raja V
- 2 Ramanisha P
- 3 Jayasingam P
- 4 Victorraj M
- 5 Ramdas D V
- 6 Pappa Jeba Sangeetha S

[Marine Microbiology]{Full Time}

- 1 Naveen Krishna E
- 2 Mahalakshmi N
- 3 Singaravel V
- 4 Vinoth J

[Marine Biotechnology]{Full Time}

- 1 Sobha PS
- 2 Mathews Varkey
- 3 Biju V N
- 4 Anjali K M
- 5 Narendran R
- 6 Rathiesh A C
- 7 Chandan Tiwary
- 8 Manikantan G
- 9 Sundarapandiyan B
- 10 Ravi R
- 11 Bharathidasan V
- 12 Ilamathi J
- 13 Arun G
- 14 Rashmi R Rao
- 15 Rubanraj R
- 16 Babitha D
- 17 Manigandan V
- 18 Christo Melba D C
- 19 Beu Mercy Jennifer E
- 20 Balkrishna Patil
- 21 Murali Shankar A
- 22 Mohan K

[Marine Food Technology]{Full Time}

1 Shuvra Roy

[Marine Biology & Oceanography]{External}

1 Titus Immanuel

[Ocean Science & Technology]{Full Time}

- 1 Kalaiyarasi D
- 2 Arunprabu S

FACULTY OF INDIAN LANGUAGES Department of Tamil Studies & Research {Full Time}

- 1 Irudhayaraj A
- 2 Senthil Kumar G
- 3 Seetha S
- 4 Kamatchi K
- 5 Sindhuja B
- 6 Kirubakaran B
- 7 Sudha R
- 8 Ramamoorthy A
- 9 Veeraselvan J
- 10 Viji V
- 11 Nageswari S
- 12 Kaviyarasan R
- 13 Puratchithasan K

{External}

1 Bhuvaneswari E

Department of Hindi

{Full Time}

- 1 Soniya K
- 2 Seetha Ramacharya B J

Centre of Advanced Study in Linguistics {Full Time}

- 1 Elaya Raja N
- 2 Pushparani N
- 3 Thiyagarajan V
- 4 Janaki K
- 5 Veeramuthu M
- 6 Prakash B
- 7 Poonguzhali R

{External}

- 1 Haripriya Ch
- 2 Hussain Sabi H

FACULTY OF ENGINEERING & TECH. Department of Civil Engineering

{Full Time}

- 1 Sasikumar M
- 2 Sridhar N
- 3 Praveen Kumar G

{External}

- 1 Karthikeyan M
- 2 Jaya Sankar R
- 3 Senthil Kumar V
- 4 Venkatesh S

Dept. of Civil & Structural Engineering {Full Time}

- 1 Subbulakshmi T
- 2 Jayasudha K
- 3 Gurusharath S

{External}

- 1 Gopi N
- 2 Vasanthi R
- 3 Dinesh Kumar B

{Full Time International}

1 Abusalah Mohamed

Alakhdar Abdlaziz

Department of Mechanical Engineering {Full Time}

- 1 Bhakiyaraja S
- 2 Ramarao M

{Part Time}

- 1 Elango E
- 2 Manikandan G
- 3 Wilson Dhileep Kumar C
- 4 Alagappan N
- 5 Saravanan M

- 6 Udhaya Sankar R
- 7 Premnath M
- 8 Senthil Kumar M
- 9 Manikandan K

{External}

- 1 Mukilarasan N
- 2 Balaji A
- 3 Thanigaivelan V
- 4 Gajalakshmi S
- 5 Rajmohan R
- 6 Churchill G V

Department of Manufacturing Engineering {Full Time}

- 1 Umesh Bala A
- 2 Rajkumar I
- 3 Senthil Kumar P
- 4 Dheenadayalan K
- 5 Gnanasekaran S
- 6 Karthick K
- 7 Manikandan M
- 8 Vignesh S

{External}

- 1 Lalu Gladson Robin
- 2 Francis Luther King M
- 3 Viswanathan M

Dept. of Electrical & Electronics Engg. {Full Time}

- 1 Padmagirisan P
- 2 Arulraj R
- 3 Vigneysh T
- 4 Kartigeyan J
- 5 Vijayaraj S

{Part Time}

- 1 Thamizhmaran K
- 2 Rajesh Kanna B
- 3 Venkadesh R
- 4 Balachandar P
- 5 Rajalakshmi G
- 6 Ramachandran R
- 7 Ezhil S
- 8 Priyadharshini M
- 9 Mugunthan B
- 10 Chandrasekar K
- 11 Karthikevan R
- 12 Shankar T
- 13 Vadivel S
- 14 Muruganantham S

{External}

- 1 Saravanan R
- 2 Devi Vighneshwari B
- 3 Siva Sakthi S

- 4 Suresh P
- 5 Abhiraj T K
- 6 Kalpana K
- 7 Vivek R
- 8 Sangeetha M

Department of Electronics & Instrumentation

{Full Time}

- 1 Krishnamoorthy A
- 2 Palaniraj P
- 3 Babushanmugham S
- 4 Geetharani T
- 5 Santhi P

{Part Time}

1 Palanivel S

{External}

- 1 Murugan D
- 2 Vadivukkarasi S
- 3 Malathi M
- 4 Ravikumar C
- 5 Suriyaprabha K A
- 6 Vinothini K R
- 7 Rajkumar K
- 8 Angulakshmi C
- 9 Manikandan C
- 10 Sivakannan S
- 11 Merin Levi H
- 12 Dhanoj Mohan

Department of Chemical Engineering

{Full Time}

1 Muthu Kumarapandian A

{External}

1 Manojkumar M S

Dept. of Computer Science & Engineering {Full Time}

- 1 Rakoth Kandan S
- 2 Senthil Murugan V
- 3 Ashpin Pabi D J
- 4 Romina M
- 5 Rajesh A
- 6 Gajalakshmi K

{Part Time}

- 1 Suganthi Devi S
- 2 Sathya R
- 3 Santhosh Kumar K
- 4 Tamizhazhagan V
- 5 Raja K

{External}

- 1 Samundeswari S
- 2 Karthikeyan P
- 3 Saravanan C

- 4 Aravindhu N
- 5 Shenbagarajan A

Department of Pharmacy

{Full Time}

- 1 Joysa Ruby J
- 2 Selvakumar K
- 3 Ramprasad R
- 4 Rajeswari J
- 5 Subash Chandran M P
- 6 Karthikeyan K

{External}

- 1 Gini E J
- 2 Limce Thampi
- 3 Priyambada Kshiroda Nandini Sarangi
- 4 Beena K P

FACULTY OF EDUCATION Department of Education

{Full Time}

- 1 Lyla Elizabeth L
- 2 Jayaprakash M
- 3 Barjees Jeelani

{External}

- 1 Meenakshi D
- 2 Prabhath Kumar M
- 3 Sudhakar K
- 4 Firdose

Department of Psychology

{Full Time}

- 1 Balamurugan K
- 2 Deepa S
- 3 Sobhana C M
- 4 Nageswari G
- 5 Anuja Venkatesh
- 6 Kalaivanan S

{External}

- 1 Jayasudha K
- 2 Sonali Mondal
- 3 Nandika Suhasini Reddy

Dept. of Physical Education & Sport Sci. {Full Time}

- 1 Rahila Beevi M I
- 2 Rajeswari C
- 3 Jaya C
- 4 Elavarasan S
- 5 Sridevi A
- 6 Kishore Jani R
- 7 Madasamy S
- 8 Waseem Raja Mir
- 9 Saqib Bashir
- 10 Mohanraj P
- 11 Mohammad Muzamil Shah
- 12 Balajanagaraman K

{External}

- 1 Kumar P K
- 2 Markandan R
- 3 Asath Ali Khan Dj
- 4 Velmurugan K
- 5 Kumaressan E

Department of Centre For Yoga Studies {External}

- 1 Vincent E M
- 2 Elumalai M

FACULTY OF FINE ARTS Department of Music

{Full Time}: 1 Mageswari S **{Part Time}**

- 1 Savithiry M
- 2 Sundari M
- 3 Nataraja Kalyana Sundaram G

{External}: 1 Sivanandan Nair K

{Full Time - International}

1 Nirmaleswary Prashanth

FACULTY OF AGRICULTURE Department of Entomology

{Full Time}

- 1 Palanivel S
- 2 Krishna Chaitanya T

{Part Time}: 1 Ramanan M **{External}**

- 1 Gokulraam M
- 2 Santhosh B M

Dept. of Soil Science & Agrl. Chemistry {External}

1 Ravikumar A

Department of Genetics & Plant Breeding {External}

- 1 Sayed Mohammed Rafiq Gafur Saheb
 - 2 Ravindra Babu Siddula
 - 3 Nagaraja C

Department of Horticulture

{Part Time}

1 Samlind Sujin G

Department of Agricultural Extension {Full Time}

- 1 Rao Keluskar A K
- 2 Velavan K
- 3 Guna B
- 4 Siranjeevi K

{External}: 1 Sivasubramanian J

FACULTY OF MEDICINE

Department of Medical Education [Microbiology - Medicine] [Full Time]

1 Katherin Steffy

TABLE – 3
List of Candidates who were awarded the M.Phil. Degree during the Year 2013 – 2014.

Name				1
Name	Reg.No.	Department Administration	Date of Award	
Y. Antony Das		Business Administration		First Class with Distinction
J. Rama		Business Administration		First Class
J. Antoni Jeyaraj		Business Administration (SSP)	21.01.2013	First Class
B. Pohutezhini		Business Administration (SSP)	21.01.2013	First Class
G. Jayaraman		Mathematics	21.01.2013	First Class with Distinction
R. Ambiga		Physics	21.01.2013	First Class
S.E Allen Moses		Physics	21.01.2013	First Class
M. Anbuvannan		Physics	21.01.2013	First Class
P. Dhatshanamurthi	10253	Chemistry	21.01.2013	First Class
Skalzang Dolma	10275	Botany	21.01.2013	First Class
Tamchhos Zangmo	10277	Botany	21.01.2013	First Class
G. Savitha	11305	Herbal Science	21.01.2013	First Class
I. Arivu	10290	Zoology	21.01.2013	First Class
K. Jaganathan	10400	Marine Microbiology	21.01.2013	First Class with Distinction
E. Vijayasree	10443	Tamil	21.01.2013	First Class
S.P. Punitha	10428	Tamil	21.01.2013	First Class
V. Brammadevan	10414	Tamil	21.01.2013	First Class
G. Senthilkumar	10434	Tamil	21.01.2013	First Class
V. Thirugnanaselvi	10439	Tamil	21.01.2013	First Class
R. Indumathi	11385	Tamil	21.01.2013	First Class
M. Jancy	11387	Tamil	21.01.2013	First Class
G. Pugazheniyan	10458	Education	21.01.2013	First Class
Shanmugasundaram	10466	Education	21.01.2013	First Class
D. Punitham	08034	English	27.02.2013	First Class
Imran Yousuf		Political Science	27.02.2013	First Class with Distinction
R. Gnanaprakash	09059	Economics	27.02.2013	First Class
Asif Ahmad Naik	11098	Economics	27.02.2013	First Class
S. Muthulakshmi		Economics	27.02.2013	First Class
P. Sakthivel		Economics	27.02.2013	First Class
K. Sathishkumar		Economics	27.02.2013	First Class
A. Siva		Economics	27.02.2013	First Class
N. Sugumar		Economics		First Class
J. Subashini		Economics		First Class with Distinction
Yadav Sumi Sheker		Commerce	27.02.2013	First Class
J. Ananthi	10100	Commerce	27.02.2013	First Class
S.R. Sangeetha		Commerce	27.02.2013	First Class
J. Kannadhasan	_	Business Administration	27.02.2013	First Class
Rais Ahmad Itoo		Business Administration	27.02.2013	First Class with Distinction
J. Jayaraj		Library & Information Science	27.02.2013	First Class with Distinction
P. Ananthi	_	Philosophy	27.02.2013	First Class
A. Aruna	10201	Mathematics	27.02.2013	First Class
S. Gnanavel	10202	Mathematics	27.02.2013	First Class
J. Vadivel Naidu	11252	Mathematics	27.02.2013	First Class

Name	Reg.No.	Department	Date of Award	Class
M. Elayaraja	10271	Botany	27.02.2013	First Class
Ovees Ahamed Bhat	10273	Botany	27.02.2013	First Class
J. Lalitha	11293	Botany	27.02.2013	First Class with Distinction
C. Elumalai	10317	Applied Geology	27.02.2013	First Class
G. Annamalai	11342	Biotechnology	27.02.2013	First Class
T Rajeshwari	11352	Biotechnology	27.02.2013	First Class
S. Subashini	11354	Biotechnology	27.02.2013	First Class
K. Vinothiya	11357	Biotechnology	27.02.2013	First Class
S. Alamelu	11341	Biotechnology	27.02.2013	First Class with Distinction
U. Janakiraman	11346	Biotechnology	27.02.2013	First Class with Distinction
Kavisa Ghosh	11349	Biotechnology	27.02.2013	First Class with Distinction
A. Elayarani	09187	Tamil	27.02.2013	First Class
J. Jaya Ananthi	11388	Tamil	27.02.2013	First Class
M. Sugunya	11412	Tamil	27.02.2013	First Class
K. Veerappan	11418	Tamil	27.02.2013	First Class
B. Sindhuja	11407	Tamil	27.02.2013	First Class with Distinction
N. Ragunath	10473	Psychology	27.02.2013	First Class
M. Logeeswari	09511	Physical Edn. & Sports Sci.	27.02.2013	First Class
K. Periyasamy	09583	Physical Edn. & Sports Sci.	27.02.2013	First Class
K. Anandha Kumar	10489	Physical Edn. & Sports Sci.	27.02.2013	First Class
N. Anvinth Raj	10495	Physical Edn. & Sports Sci.	27.02.2013	First Class
R. Dharmarajan	10519	Physical Edn. & Sports Sci.	27.02.2013	First Class
R. Gopalakrishnan	10527	Physical Edn. & Sports Sci.	27.02.2013	First Class
V. Kumaravel	10544	Physical Edn. & Sports Sci.	27.02.2013	First Class
M. Manjula	10548	Physical Edn. & Sports Sci.	27.02.2013	First Class
N. Murugan	10557	Physical Edn. & Sports Sci.	27.02.2013	First Class
K. Porselvi	10566	Physical Edn. & Sports Sci.	27.02.2013	First Class
A. Rajesh Kumar	10574	Physical Edn. & Sports Sci.	27.02.2013	First Class
N. Ravikumar	10581	Physical Edn. & Sports Sci.	27.02.2013	First Class
K. Sankarasubramanian	10586	Physical Edn. & Sports Sci.	27.02.2013	First Class
R. Saravanakumar	10593	Physical Edn. & Sports Sci.	27.02.2013	First Class
P. Shanker	10604	Physical Edn. & Sports Sci.	27.02.2013	First Class
M. Subramaniyan	10617	Physical Edn. & Sports Sci.	27.02.2013	First Class
R. Sudha	10618	Physical Edn. & Sports Sci.	27.02.2013	First Class
M. Uthrakumaran	10634	Physical Edn. & Sports Sci.	27.02.2013	First Class
V.S. Varalakshmi	10638	Physical Edn. & Sports Sci.	27.02.2013	First Class
T. Vembarasan	10645	Physical Edn. & Sports Sci.	27.02.2013	First Class
K. Selvajayanthi	10676	Music	27.02.2013	First Class
S. Thirunavukkarasu	09756	Business Administration (SSP)	27.02.2013	First Class
S. Elakkiya	11007	English	03.04.2013	First Class
Irhad Ahmad Dar	11012	English	03.04.2013	First Class
P. Nithya Kumar	11025	English	03.04.2013	First Class
Sajad Ahmad Ganie	11034	English	03.04.2013	First Class
K. Sivakumar	11042	English	03.04.2013	First Class
J. Vetrivel	11045	English	03.04.2013	First Class
S. Leema	11066	History	03.04.2013	First Class
S. Rekha	11071	History	03.04.2013	First Class

Name	Reg.No.	Department	Date of	Award	Class
Bilal Ahmad Shah	11086	Political Science	03.04	.2013	First Class with Distinction
Imtiyaz Ahmad Bhat	11087	Political Science	03.04.	.2013	First Class
Irshad Ahmad Hurrah	11088	Political Science	03.04	.2013	First Class with Distinction
C. Sowmee	10114	Commerce	03.04	.2013	First Class
C. Dhanalakshmi	10180	Philosophy	03.04	.2013	First Class
J. Rajakumar	10430	Tamil	03.04	.2013	First Class with Distinction
A. Irudhayaraj	11386	Tamil	03.04	.2013	First Class
K. Sedu Mathavan	11271	Physics	03.04	.2013	First Class
Seena Manuel	11336	Bio-Chemistry	03.04	.2013	First Class
A. Bhuvaneshwari	11172	Business Administration	03.04.	.2013	First Class
M.H. Mohamed Yusuff	11187	Business Administration	03.04	.2013	First Class
N. Prabavathi	11189	Business Administration	03.04	.2013	First Class
G. Ramalakshmi	11194	Business Administration	03.04	.2013	First Class
R. Ramsun	11196	Business Administration	03.04	.2013	First Class
S. Selvakumari	11200	Business Administration	03.04	.2013	First Class
M. Karthigairaj	10687	Microbiology	03.04	.2013	First Class
Sujatha Niranjan	11563	Music	03.04.	.2013	First Class
T. Kranthi Kiran Kishore	11350	Biotechnology	03.04	.2013	First Class with Distinction
V. Vaithiyanathan	11358	Biotechnology	03.04.	.2013	First Class
D. Saranya	11304	Herbal Science	03.04	.2013	First Class
J. Nithyadevi	11303	Herbal Science	03.04	.2013	First Class
D. Umaiyambigai	11306	Herbal Science	03.04	.2013	First Class
T. Ravikumar	11106	Economics	03.04	.2013	First Class
B. Vijayakumar	10229	Statistics	03.04.	.2013	First Class
M. Ezhilvanan	11261	Statistics	03.04	.2013	First Class
N. Venkatesan	11296	Botany	03.04	.2013	First Class
M. Shanmugam	11294	Botany	03.04	.2013	First Class
K. Kalaivanan	11326	Applied Geology	03.04	.2013	First Class with Distinction
D. Kalaiyarasi	11375	Ocean Science & Tech.	03.04	.2013	First Class
V. Hari	11435	Education	03.04	.2013	First Class
Jibin Mathew	11063	History	26.06	.2013	First Class
M. Dhanasekaran	09041	History	26.06	.2013	First Class
B. Malar	11068	History	26.06	.2013	First Class with Distinction
S. Ganapathi Balasubramanian	11137	Commerce	26.06	.2013	First Class
G. Bagyavathi	11241	Mathematics	26.06	.2013	First Class with Distinction
Jarlet Jayaseeli	11269	Physics	26.06	.2013	First Class
P. Sujaya	11272	Physics	26.06	.2013	First Class
A. Savariar	08661	Physical Education	26.06	.2013	First Class
C. Jaya	09533	Physical Education	26.06	.2013	First Class
M. Kumaravel	10542	Physical Education	26.06	.2013	First Class
K. Manigandan	10546	Physical Education	26.06	.2013	First Class
P. Murugan	10556	Physical Education	26.06		First Class
G. Anudeepa		English	26.06		First Class
Imtiyar Ahmad Mir		English	26.06		First Class
M. Punithavel	+	History	26.06		First Class
S. Tharadevi	11073	History	26.06	.2013	First Class
M. Michelraj	11085	Public Administration	26.06	.2013	First Class

Name	Reg.No.	Department	Date of Award	Class
T. Gnanasekaran	09060	Economics	26.06.2013	First Class
R. Amala	11095	Economics	26.06.2013	First Class
M. Arul Murugan	11097	Economics	26.06.2013	First Class
K. Vadivel	11117	Economics	26.06.2013	First Class
S. Jasintharani	11101	Economics	26.06.2013	First Class
M. Jalandiran	11100	Economics	26.06.2013	First Class
S. Bakkiyalakshmi	11134	Commerce	26.06.2013	First Class
R. Rajavathana	11145	Commerce	26.06.2013	First Class
K. Tasleem Banu	11155	Commerce	26.06.2013	First Class
R. Chitra Devi	11176	Business Administration	26.06.2013	First Class
M. Devikala	11177	Business Administration	26.06.2013	First Class with Distinction
K. Karnakaran	09724	Business Administration (SSP)	26.06.2013	First Class
P. Rajinikanth	09737	Business Administration (SSP)	26.06.2013	First Class
K. Siva	09746	Business Administration (SSP)	26.06.2013	First Class
S. Sanjivi Kumar	09742	Business Administration (SSP)	26.06.2013	First Class
D. Prabhu	11218	Library & Information Science	26.06.2013	First Class
V. Kasthuri	11219	Library & Information Science	26.06.2013	First Class
R. Rajasri	11216	Library & Information Science	26.06.2013	First Class
E. Dhandapani	11242	Mathematics	26.06.2013	First Class with Distinction
S. Kadalarasi	11243	Mathematics	26.06.2013	First Class with Distinction
J. Radhadevi	11246	Mathematics	26.06.2013	First Class with Distinction
A. Thendral	11273	Physics	26.06.2013	First Class
R. Karthiravan	11292	Botany	26.06.2013	First Class
A. Anbu	11301	Herbal Science	26.06.2013	First Class
T. Mohan	11313	Zoology	26.06.2013	First Class
S. Chandiravathani	11311	Zoology	26.06.2013	First Class
M. Sudha	10310	Environmental Biotechnology	26.06.2013	First Class
M. Vijay	11337	Bio - Chemistry	26.06.2013	First Class
A. Karthikeyan	11348	Biotechnology	26.06.2013	First Class
K. Swaminathan	11355	Biotechnology	26.06.2013	First Class
C. Rengaraji	11404	Tamil	26.06.2013	First Class
E. Silambarasan	11408	Tamil	26.06.2013	First Class with Distinction
K. Nirosha	11397	Tamil	26.06.2013	First Class
R. Bakkiyaraj	11426	Education	26.06.2013	First Class
K. Manikandan	11442	Education	26.06.2013	First Class
P. Meenakshi	11443	Education	26.06.2013	First Class with Distinction
S. Sampath	11453	Education	26.06.2013	First Class
A. Sathyamoorthy	11454	Education	26.06.2013	First Class
S. Vijayalakshmi	11462	Education	26.06.2013	First Class
G. Dheventhiran		Education	26.06.2013	First Class
R. Elavarasi	11432	Education	26.06.2013	First Class
Ishfag Ahmad Bhat	11436	Education	26.06.2013	First Class
Firdoos Amhed Sheikh	10449	Education	26.06.2013	First Class
Augustin Alfread Rajendran	10451	Education	26.06.2013	First Class
S. Sarkuna	10463	Education	26.06.2013	Third Class
D. Selvakumar	10464	Education	26.06.2013	First Class
K. Shankar	10465	Education	26.06.2013	First Class

Name	Reg.No.	Department	Date of Award	Class
L. Thenmozhi	11593	Microbiology	26.06.2013	First Class with Distinction
K. Parameswari	11580	Microbiology	26.06.2013	First Class
B. Sabitha	11584	Microbiology	26.06.2013	First Class
L. Uma	11594	Microbiology	26.06.2013	First Class with Distinction
R. Sudhagar	10024	English	26.06.2013	First Class
S. Manikandan	10027	English	26.06.2013	First Class
S. Ranjith Kumar		English	26.06.2013	First Class
S. Manikanda Raja	11048	English	26.06.2013	First Class
V. Selvakumari	10041	History	26.06.2013	First Class
J. Kalaivani	11393	Tamil	26.06.2013	First Class
K. Thamizhchelvi	11251	Mathematics	26.06.2013	First Class with Distinction
V. Vasanth	11253	Mathematics	26.06.2013	First Class
R. Amutha	11266	Physics	26.06.2013	First Class
A.V. Bijini	11268	Physics	26.06.2013	First Class
A. Karpagam		Physics	26.06.2013	First Class
T. Tamilselvan		Physics	26.06.2013	First Class
E. Rekha	11247	Mathematics	16.09.2013	First Class
Julir Susan Sam	11347	Biotechnology	16.09.2013	First Class
P.M. Mirfathbeevi	11060	History	16.09.2013	First Class
K. Devendran		History	16.09.2013	First Class
K. Kalivaradhan	11064	History	16.09.2013	First Class
A. Mythili	11067	History	16.09.2013	First Class
K. Thilagavathi	11077	History	16.09.2013	First Class
R. Aruna	11131	Commerce	16.09.2013	First Class
K. Ruba	11231	Rural Management	16.09.2013	First Class
S. Kiruthika	11335	Biochemistry	16.09.2013	First Class
R. Babybharathi	11344	Biotechnology	16.09.2013	First Class
S.E. Nancy Jenifer	11351	Biotechnology	16.09.2013	First Class
J. Prasanna	09735	Business Administration (SSP)	16.09.2013	First Class
Mehad Omer Mohammed	11165	Population Studies	16.09.2013	First Class
M. Sakthivel	10460	Education	16.09.2013	First Class
R. Ramamoorthy	11449	Education	16.09.2013	First Class
P. Ravikumar	11451	Education	16.09.2013	First Class
N. Anitharaj	10493	Physical Education	16.09.2013	First Class
R. Margoni	10549	Physical Education	16.09.2013	First Class
V. Nanmaran	10558	Physical Education	16.09.2013	First Class
A. Sowbaghya Mani	10611	Physical Education	16.09.2013	First Class
P. Srithar	10614	Physical Education	16.09.2013	First Class
S. Sundaram	10622	Physical Education	16.09.2013	First Class
A. Vairamuthu	10635	Physical Education	16.09.2013	First Class
Sarfaz Ahmad Mir	11536	Physical Education	16.09.2013	First Class
Younus Mohamad Parray	11537	Physical Education	16.09.2013	First Class
D. Dinesh Raj	11574	Microbiology	16.09.2013	First Class
C. Kamalraj	10007	English	04.12.2013	First Class
Sheik Hammed	11040	English	04.12.2013	First Class
V. Lisy	11019	English	04.12.2013	First Class with Distinction
A. Pappathi	11103	Economics	04.12.2013	First Class

Name	Reg.No.	Department	Date of Award	Class
A. Selvi		Economics	04.12.2013	First Class
T. Thenguzhali	_	Economics	04.12.2013	First Class
A. Priya		Economics	04.12.2013	First Class
V. Sathyavathi	11202	Business Administration	04.12.2013	First Class with Distinction
D. Balambigia	11174	Business Administration	04.12.2013	First Class
V. Kavitha	11181	Business Administration	04.12.2013	First Class
K. Jayapratha	11138	Commerce	04.12.2013	First Class
E. Saroj Purani	11281	Chemistry	04.12.2013	First Class
T. Sivasankar	10261	Chemistry	04.12.2013	First Class
B. Elayaraja	11302	Herbal Science	04.12.2013	First Class
A. Ravathi	11315	Zoology	04.12.2013	First Class
K. Krishnaraj	11312	Zoology	04.12.2013	First Class
A. Suriya Priya	11591	Microbiology	04.12.2013	First Class with Distinction
A. Suba luxmy	11562	Music	04.12.2013	First Class
A. Vethanayaki	09761	Business Admn, (SSP)	04.12.2013	First Class
P. Shalini	09744	Business Admn, (SSP)	04.12.2013	First Class
R. Rajakannu	09113	Commerce	04.12.2013	First Class
D. Sharmila	11152	Commerce	04.12.2013	First Class with Distinction
R. Sathish	11154	Commerce	04.12.2013	First Class
C. Manickaraj	11021	English	04.12.2013	First Class
U. Sangeetha	11108	Economics	04.12.2013	First Class
S. Prasath	11191	Business Administration	04.12.2013	First Class
S. Ragavan	11193	Business Administration	04.12.2013	First Class
D. Solairajan	10181	Philosophy	04.12.2013	First Class
S. Maragathavalli	111244	Mathematics	04.12.2013	First Class with Distinction
P. Aruna	11240	Mathematics	04.12.2013	First Class
K. Rajeswari	11353	Biotechnology	04.12.2013	First Class
D. Sivalingam	11295	Botany	04.12.2013	First Class with Distinction
M. Jayanthi	11389	Tamil	04.12.2013	First Class
M. Silambarasan	11409	Tamil	04.12.2013	First Class
P. Manikandan	10424	Tamil	04.12.2013	First Class with Distinction
D. Devindaran	11383	Tamil	04.12.2013	First Class
R. Deiveka Kanni	11384	Tamil	04.12.2013	First Class with Distinction
A. Parthiban	11398	Tamil	04.12.2013	First Class
A. Suganyadevi	11411	Tamil	04.12.2013	First Class
S. Kalaivannan	11474	Psychology	04.12.2013	First Class
Karthikayani Murugan	11475	Psychology	04.12.2013	First Class
V. Suguna	11589	Microbiology	04.12.2013	First Class
R. Elavarasi	11576	Microbiology	04.12.2013	First Class
P. Dinesh Kumar	10682	Microbiology	04.12.2013	First Class
V. Mowthika	11579	Microbiology	04.12.2013	First Class

TABLE – 4
List of Candidates who were awarded the Ph.D. Degree during the Year 2013

SI. No	Department / Discipline	Name of the Scholar	Name of the Guide	Title of the Thesis
01	Education	Ms. S. Kalaivani	Dr. R. Babu	A study of higher secondary students achievement in chemistry as related to certain selected variables
02	Botany	Mr. R. Thangadurai	Dr. T. Ravi Mycin	Studies on aquatic plant biodiversity in veeranam tank, cuddalore district, tamilnadu
03	Commerce	Mr. S. Venkatesan	Dr. K. Govindarajan	Merger and acquisition in banking sector in india
04	Education	Mr. A. Tholappan	Dr. R. Krishnakumar	A comparative study of effectiveness of computer assisted instruction and video assisted instruction in learning economics at higher secondary level
05	Biochemistry	Mr. A. Anandhan	Dr. T. Manivasagam	Neuroprotective effect of theaflavin against rotenone and 1-methyl-4-phenyl-1, 2, 3, 6- tetrahydropyridine induced parkinson's disease – an in vitro and in vivo approach
06	Biochemistry	Mr.M.Saravanakumar	Dr. B. Raja	Effects of veratric acid, a phenolic acid, in I-name induced hypertensive rats
07	Marine Biotechnology	Mr. E. Dilipan	Dr. T. Thangaradjou	Taxonomy of Indian seagrasses: molecular (RAPD,18s RDNA)and bioinformatic (SNDI) tools for seagrass identification
08	Education	Mrs. M. Muththamizh	Dr. R. Muthumanickam	A study on the value pattern of teachers, students and parents in relation to a few factors responsible for the human conflict (caste, religion, economical factors and government policies)
09	Physical Education	Mr. P. Mohan Antharias	Dr. S. Chidambara Raja	Comparative analysis of selected physical fitness physiological and anthropometric variables on football playing ability among university male football players
10	Economics	Mr. A. Jayakodi	Dr. K. Ramu	Economic burden of leprosy in thiruvannamalai district of tamil nadu
11.	Mechanical Engineering	Mr. P. Balaguru	Dr. N. Krishna Mohan	Neural network based analysis of pneumatic tire
12.	Commerce	Mrs. B. Subatra	Dr. K. Vijayarani	A study on truck operations

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				in namakkal district
13.	Hindi	Ms. D. Jayabhrathy	Dr. V. Jagannadha Reddy	Fiction of mannu bhandari: a study
14.	Manufacturing Engineering	Mr.P.Babu Aurtherson	Dr. S. Sundaram	Optimization of the machining parameters of AI/SICP composite material using neural network and fuzzy logic
15.	Chemistry	Mr. N. Bhadusha	Dr. T. Ananda baskaran	Studies on the absorptive removal of industrial waste onto modified activated carbon
16.	Pharmacy	Mr. S. Ramadoss	Dr. K. Kannan	Pharmacological evaluation of selected medicinal plants for their cardioprotective and hepatoprotective activities
17.	Chemistry	Mr. M. Venkatesh Perumal	Dr. J. Jayabharathi	Synthesis, photophysical and computational studies of phenanthrimidazole derivatives – hole transport materials
18.	Physical Education	Mr. S. Umanath	Dr. R. Chinnaiyan	Effects of varied intensities of weight training on selected strength and power parameters
19.	Physical Education	Mr. R. Sevi	Dr. P. Karthikeyan	Effects of stationary circuit, weight circuit and moving circuit training on selected strength and power parameters
20.	Biochemistry	Mr. P. Selvaraj	Dr. K.V. Pugalendi	Efficacy of hesperidin, a flavanone glycoside, on isoproterenol-induced myocardial ischemia in rats
21.	Business Administration	Mr. T. Kumar	Dr. S. Praga deeswaran	Impact of spiritual practices on executives' leadership behaviour
22.	Mathematics	Mr. M. Seenivasan	Dr. R. Kalyanaraman	Contributions to the study on some retrial queueing models
23.	Biochemistry	Ms. L. Vennila	Dr. K.V. Pugalendi	Efficacy of sesamol on isoproterenol-induced myocardial ischemia in rats
24.	Civil Engineering	Mr. C. Jodhi	Dr. V. Nehru Kumar	A study on variations in biological treatment kinetics under different methods of aeration in industrial effluent treatment
25.	Physical Education	Mr. J. Saravanan	Dr. P. Kanagasabai	Effects of yogasana and pranayama exercises on selected bio chemical and physiological variables
26.	Physical Education	Mr. M. Rajavelu	Dr. P. Kanagasabai	Factors associated with successful performance of all india inter university football

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				players
27.	Marine Biology & Oceanography	Ms. K. Jayalakshmi	Dr. A. Shanmugam	Studies on morphometry, biochemical composition, collagen, chitin and chitosan derivatives from sepia pharaonis (ehrenberg, 1831) from puducherry coast
_	Marine Biotechnology	Ms.M.Sivagamasundari	Dr. S.T. Soma sundaram	Partial homologous sequences of cardiac hypertrophy specific rat cardiac alpha 2 macroglobulin in marine sponges(spongia officinalis, linn.)
29.	Tamil	Mr. P. Velmurugan	Dr. M. Bala subramanian	வள்ளலார் படைப்புகளில் அரசியல்
30.	Marine Biology & Oceanography	Mr. Zahid Nazeer Mohammed	Dr. S. Ajmalkhan	Diversity of intertidal macrobenthos in saudi arabian coast of the arabian gulf
-	Mechanical Engineering	Mr. S. Saravanan	Dr. K. Raghukandan	Studies on energy kinetics of explosive cladding of dissimilar metals using interlayer
	Mechanical Engineering	Mr. D. Lakshmanan	Dr. M. Ramajayam	Performance studies on static radial solar convective sprinkler
33.	Nursing	Mrs.S. Jeyalakshmi	Dr. Vijayalakshmi Ethiraj	A study to determine the effectiveness of bio feedback therapy and progressive muscle relaxation exercise among the patients with depression
34.	Marine Biology & Oceanography	Mr. V. Venkatesan	Dr. S. Rajagopal	Studies on fishery and biology of the big fin squid, sepioteuthis lessoniana (lesson, 1830) from mandapam waters
35.	Botany	Mr.P. Gobinathan	Dr. P.V. Murali	Evaluation of drought tolerance and adaptation in some millets
	Physical Education	Mrs. S. Selvalakshmi	Dr. S. Mangayarkarasi	Effect of varied aerobic training programmes on blood lipids body composition and cardio respiratory function among obese women
37.	Commerce	Mr.V. Palanisamy	Dr. M. Rajarajan	Customer relationship management practices of the new generation private banks in cuddalore district
38.	Agricultural Extension	Mrs.N.K.Vijayalakshmi		Dissemination of integrated rice + fish + poultry farming system technology to the farmers of cauvery delta region of tamil nadu - an action research
39.	Commerce	Mr. A. Gowthaman	Dr. T. Srinivasan	A study on non-farm sector

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				loans by district central co- operative banks in tamilnadu
-	Electrical Engineering	Mr. G. Balamurugan	Dr. P. Aravindhababu	Intelligent online tools for voltage stability analysis of power systems
	Mechanical Engineering	Mr. C. Ananda Srinivasan	Dr. C. G. Saravanan	Study of performance and exhaust emission of alcohol gasoline blends in si engine
42.	Physics	Ms. S.R. Anishia	Dr. V. Ramaswamy	Thermoluminescence and dosimetric characteristics of rare earth doped lithium based alkaline earth metal borates
43.	Physics	Mr. R.M. Vimalathithan	Dr. V. Ramaswamy	Structural and tsl dosimetric characterisation of novel baso4: cd nano and micro crystalline phosphors – a comparative study
	Physical Education	Mr. A. Jerin Jose	Dr. Y. Wise Blessed Singh	Effect of assisted resisted and unresisted sprint training on selected physiological and speed parameters
45.	Microbiology (Science)	Ms. C. Uma	Dr. S. Kalaiarasu	Studies on the construction of symbiotically effective strain of bradyrhi zobium japonicum to improve nodulation competitiveness in soybean (glycine max (I.) Merril) grown under semi-arid tropics of tamil nadu
46.	Commerce	Ms. K. Jayachitra	Dr. D. llangovan	Paint industry in india – a study of its marketing strategies in tamilnadu
47.	Commerce	Mr. A. Elavarasan	Dr. C. Natarajan	Customers' perception towards organized retailing in tamilnadu
	Agricultural Microbiology	Mr.A. Ramamourti	Dr. P. Tholkappian	Efficacy of potent cry 1 ac gene bearing bacillus thuringiensis (berliner) bacterial strain against lepidopteran pests – an alternate approach to chemical insecticides
49.	History	Mr. P. Kalaichelvan	Dr. A. Sakthivel	A historical study of sri vedharanyaswamy temple at vedharanyam
50.	Commerce	Mr. D. Karthikeyan	Dr. M. Thirunarayanasamy	Patients' perception on hospital services in villupuram district
	Marine Microbiology	Mr. S. Elayaraja	Dr. P. Mayavu	Studies on lactic acid bacteria for production of amylase, bacteriocin and lactic acid and its commercial application
52.	Coastal	Mr. N. Pushparajan	Dr.P. Soundarapandian	Feasibility of polymer coated

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
	Aquaculture			tin free steel cans for thermal processing of fish and shellfishes
	Electrical Engineering	Mr. N. Radhakrishnan	Dr. M. Ramaswamy	Investigations on power quality issues in power electronic converters
54.	History	Mr. P. Ganesan	Dr. K. S. Jagadeesan	Social welfare programmes of tamilnadu government during 1947-1967 - a study
55.	Botany	Mr. K. Thirugnananamoorthy	Dr. M.Selvaraju	Seasonal changes in phytoplankton community in relation to physico- chemical factors in certain freshwater ponds of chidambaram
56.	Commerce	Mr. C. Vilvijayan	Dr. K. Vijayarani	Performance evaluation of commercial banks in india – an empirical investigation
57.	Botany	Mr. P. Unnikannan	Dr. P. Sundaramoorthy	Bioremediation of tannery effluent polluted soil and its response on helianthus annuus I.
58.	English	Mr. S. Karthik	Dr. K. Palaniyappan	John dos passos as a fiction writer of democracy
59.	Botany	Mr. V. Natarajan	Dr. M. Anbazhagan	Studies on the gene transformation of stevia rebaudiana bertoni
60.	Structural Engineering	Mr. J. Saravanan	Dr. G. Kumaran	Behaviour of beam – column connections reinforced with non – metallic fibre composite reinforcements
61.	Physical Education	Mr. J. Vijayaragavan	Dr. A. Subramanian	Relative importance of anthropometric, biomotor and skill performance to playing ability of college badminton players
62.	Biochemistry (Medicine)	Mr. K. Baskaran	Dr. S. Sethupathy	A study on the expression of various biomarkers and hpv infection in patients with cancer of the uterine cervix
63.	Physical Education	Mr. A. Merlin Thanga Daniel	Dr. R. L. Sudhan Paulraj	The anthropometric and fitness profiles of volleyball players in relation to the positions of play
64.	Physical Education	Mr. K. Krishnasamy	Dr. P. Karthikeyan	Effects of extensive and intensive interval trainings, detrainings on selected speed and power parameters
65.	Marine Biology and Oceanography	Ms. S.P. Divya	Dr. R. Rajasekaran	Studies on sea weeds for their heavy metal biosorption potential
66.	Economics	Mr. M. Murugasamy	Dr. P. Veerachamy	Resource use efficiency in sugarcane production: a study on veeranam tank irrigation in cuddalore district, tamilnadu
67.	Structural	Mr. A. Deiveegan	Dr. G. Kumaran	A study of combined bending

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
	Engineering			and axial load in concrete reinforced with non metallic reinforcements
68.	Economics	Mr.A.Perianayagasamy	Dr. T. R. Jeyaraaj	Analysis of socio-economic and health conditions of the malto tribe: a micro-level study at pathna block, sahibganj district, jharkhand
69.	Psychology	Mr. R. Sendhilkumar	Dr. J. M. Asgarali Patel	Behavioural and emotional problems of intellectually disabled children
70.	Commerce	Mr. M. Sudhahar	Dr. M. Somasundaram	A study on marketing of siddha medicine in tamilnadu with special reference to the indian medical practitioner co-operative pharmacy and stores limited, x-185 (impcops) in chennai
71.	Agricultural Botany	Mr. R. Sundararajan	Dr. P. Senthil kumar	Studies on genetics of certain important quantitative characters in maize (Zea mays L.)
72.	Marine Biology & Oceanography	Mr. K. Balaji	Dr. P. Anantharaman	Marine finfish resources of karaikal, south east coast of india and nutritional evaluation of some selected species
73.	Biochemistry	Mr.D. Arul	Dr. P. Subramanian	Attenuation of hepatocellular carcinoma by naringenin is associated with modulation of circadian rhythms of biochemical variables in rats
74.	Physical Education	Mr. D. Sureshkumar	Dr. K. Sekar Babu	Effects of volleyball biochemical hematological psychological and physiological variables
75.	Physics	Mrs.A.Felcy Navajothy	Dr. R. Narayanasamy	Spectroscopic studies on incidence of panama disease in banana (musa paradisiaca)
76.	Agricultural Microbiology	Mr. K. Sudhakaran	Dr. P. Tholkappian	Effect of size of the press mud windrows on composting process and optimization of aeration and utilization of distillery effluent
77.	Microbiology (Science)	Mr. S. Rajasekar	Dr. R. Elango	Studies on the development of microbial consortium for the growth and development of alkaloid content of ashwagandha
	Physical Education	Mr. M. Velmurugan	Dr. S. Alagesan	A comparative study of selected physical, physiological and psychological variables between men and women kabaddi and kho-kho players
79.	Chemical	Mr. A. Magesh	Dr. B. Preetha	Direct conversion of tapioca

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
	Engineering			stems var. 226 white rose to ethanol by fusarium oxysporum
80.	Commerce	Mr. P. Ravichandran	Dr. D. llangovan	Problems and prospects of export marketing of software products in southern india – a critical analysis
81.	Commerce	Mr. B. Manivannan	Dr. D. llangovan	Problems and prospects of business process outsourcing in india – a study with reference to select cities
82.	Music	Mr. N. Muthukumaran	Dr. T. Arutselvi	தரமை ஆதினத் திரக்கோயில்களில் பண்ணிசை
83.	Library and Information Science	Mrs. X. Mary Isabella	Dr. S. Mohamed Esmail	Usage of electronic information resources among the academic community of pharmacy colleges in chennal city: a study
84.	Biochemistry	Mr. Bandugula Venkata Reddy	Dr. N. Rajendra Prasad	Investigation of radiomodulatory potential of combination of 2-deoxy-d-glucose and ferulic acid in nci-h460 cells and eac bearing swiss albino mice
85.	Commerce	Mr. L. Pandiyan	Dr. T. Aranganathan	Savings and investment pattern of the salaried class in cuddalore district
86.	Commerce	Mr. P. Senthilkumar	Dr. T. Aranganathan	Financial performance of paper mills in tamil nadu
87.	Commerce	Mr. V. Kannan	Dr. T. Aranganathan	Human resource management policies and practices of the select co-operative sugar mills in tamil nadu
88.	Hindi	Mr. N. Senthil Kumaran	Dr. V. Jagannadha Reddy	Novels of bhishma saahni – problem based study
89.	Physical Education	Mr. S. Vijay	Dr. V. Gopinath	Effect of physical training on biomotor performance of dexterous college men
90.	Physical Education	Mr. A. Subradeepan	Dr. Y. Wise Blessed Singh	Assessment of aerobic and anaerobic training effects on physiological responses to exercise among physically untrained men
91.	Physical Education	Mr. Aranga. Panbilnathan	Dr. K. V. Balamurugan	Body composition motor fitness and biochemical changes during different phases of training among university kabaddi players
92.	Pharmacy	Mr. D. Satheesh Kumar	Dr. A. Kottai Muthu	Evaluation of antiatherogenic and antioxidant activities of the whole plants of Mucuna pruriens Linn. (Fabaceae) & lonidium suffruticosum Ging (Violaceae) and it's phytochemical investigation

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
	Library and Information Science	Ms. P. Malathi	Dr. S. Ravi	Scientometric study on livestock research: a global perspective
94.	Physical Education	Mrs. M. Rajakumari	Dr. R. Gopinath	Analysis of motor fitness and anthropometric measurements of successful performance of all india inter university basketball teams
95.	Zoology	Mrs. U. Anitha	Dr. R. Karuppasamy	Effects of sesame (sesamum indicum) and pioglitazone on high-fat diet induced metabolic complications in wistar rats
96.	Economics	Ms. V. Bharathi	Dr. G. Ravi	Impact of climate change on agricultural production in tamilnadu
97.	Economics	Mr. S. Pichaipillai	Dr. (Mrs.). T. S. Kalyani	Economics of ageing; a study in coimbatore district, tamilnadu
98.	Tamil	Ms. N. K. Hemlin Ida	Dr. R. Pari	சுஜாதா படைப்புகளில் அறிவியல் தாக்கம்
99.	Physics	Mrs. K. Ananthi	Dr. S. Dhanapandian	Characteristics of pulse plated cdx sn1-x se thin films
100.	Commerce	Mrs. R. Agila	Dr. N. Kesavan	A study on marketing practices of real estate business in cuddalore district, tamilnadu
101.	Marine Biology & Oceanography	Mr. S. Balakrishnan	Dr. M. Srinivasan	Studies on the insect diversity of the mangroves of the vellar estuary, southeast coast of india
102.	Marine Biology & Oceanography	Mr. R. Sankar	Dr. G. Ananthan	Distribution of organochlorine pesticide and heavy metals in parangipettai and nagapattinam coastal environment, south east coast of india
103.	Commerce	Mr. R. Angamuthu	Dr. A. Sivanandam	Financial performance of select cement industrial units in tamilnadu
104.	Business Administration	Mr. S. Shanmuga - sundaram	Dr. N. Panchanatham	Export challenges and strategies of apparel industry in tirupur
	Marine Microbiology	Mr. N.B. Dhayanithi	Dr.T.T. Ajith Kumar	Effect of mangrove leaf bioactive molecules on the pathogenic bacteria of marine ornamental fishes and their bioactivity [antibacterial, antioxidant, immunostimulant and cyto-toxicity]
106.	Structural Engineering	Mr.K. Balasubramanian	Dr. C. Antony Jeyasehar	Repair and retrofit methodologies for performance enhancement of concrete structures

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
107.	Commerce	Mr. R. Kasilingam	Dr. S. Thirumaran	Entrepreneurship development with reference to small and medium enterprises in cuddalore district
108.	Biochemistry	Mrs. G. Kanimozhi	Dr. K.V. Pugalendi	Protective effect of umbelliferone on gamma – radiation induced cellular and molecular changes in human blood lymphocytes and swiss albino mice
109.	Marine Biology and Oceanography	Mr. R. Kumaran	Dr. V. Ravi	Studies on nutritional aspects of trash/low cost fishes of thoothukudi, southeast coast of india
110.	Marine Biology and Oceanography	Mr. T. Veeramani	Dr. V. Ravi	Studies on biology, biochemical and trace metal analysis of the worm eel, myrophis, platyrhynchus breder, 1927 from parangipettai coastal water, south east coast of india
111.	Biochemistry	Ms. T. Radhiga	Dr. K.V. Pugalendi	Modulatory effects of ursolic acid on cardiac, inflammatory, apoptotic gene and protein expressions during isoproterenol-induced myocardial infarction in rats
112.	Marine Biology and Oceanography	Mr. K. Sakkaravarthi	Dr. G. Sankar	Studies on biofloc technology for environment friendly shrimp farming
113.	Physical Education	Mr. R. Ahilan	Dr. R. Senthilnathan	Effect of yogasana and pranayama on selected psychological and physical fitness variables among school boys
114.	Marine Biology and Oceanography	Ms. G. Karthikai Devi	Dr. P. Anantharaman	Evaluation of phytochemicals, antioxidant and antiproliferative properties of selected seaweeds from gulf of mannar
115.	Microbiology (Science)	Mr. P. Sivagurunathan	Dr. S. M. Muthuk - karuppan	Studies on bioprospecting for industrially important enzymes, biomolecules and biofuels from cashew apple [anacardium occidentale I.]
116.	Instrumentation Engineering	Mr. G. Sakthivel	Dr. T. S. Anandhi	Development of digital controllers for siso systems
	Pharmacy	Mr.S.Eugine Leo Prakash	Dr. R. Manavalan	Nanoparticular drug delivery of andrographolide isolated from andrographis paniculata for its antithrombotic and thrombolytic activity
118.	Biotechnology	Ms. G. Sivagami	Dr. N. Nalini	Screening of some natural anticancer lead compounds and evaluating the

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				chemopreventive efficacy of the potent lead on dmh induced rat colon carcinogenesis [an in vitro and in vivo approach]
119.	Pharmacy	Mr. V. Sree Janardhanan	Dr. K. Valliappan	Development, optimization and validation of hplc methods for the determination of selected drugs in pharmaceutical formulation and biological samples: application of statistical experimental design methodology to optimize selectivity factors
120.	Applied Geology	Mr. S. Venkatramanan	Dr. T. Ramkumar	Evaluation of sedimentological and environmental geochemical characterization of sediments in tirumalairajan river estuary and adjoining coastal track, tamilnadu, east coast of india
121.	Physical Education	Mr. T. Sevvel	Dr. P. Karthikeyan	Effects of aerobic and anaerobic interval trainings on selected speed and endurance parameters
122.	Zoology	Mrs. S. Manjula	Dr. (Mrs.). Selvisabhanayakam	Studies on the comparative feed efficacy of mulberry leaves supplemented with dolicus lablab and vegina unguiculata on bombyx mori[l] [lepidopetra: bombycidae] in relation to silk production
123.	Statistics	Mrs. R. Vanimalini	Dr. R. Kannan	Estimation of expected time to seroconversion of hiv infected – a stochastic approach using mixed exponential distribution
124.	Commerce	Mr. C. Palanichamy	Dr. R. Selvaraju	Rural consumers' preference for fast moving consumer goods in erode district
125.	Herbal Science	Ms. R. Vijayalakshmi	Dr. R. Ranganathan	Phytochemical and pharma- cological studies on anisomeles malabarica [linn.] R.br.
126.	Physics	Mr. S. Gopinath	Dr. S. Barathan	Growth and characterization of some semi organic non linear optical crystals
127.	Structural Engineering	Ms. P. Valli	Dr. C. Antony Jeyasehar	A study of equipment planning and selection in construction industry
128.	Political Science	Mr. P. Muralidharan	Dr. S. Prabakaran	E-governance in tamilnadu – with special reference to coimbatore corporation
129.	Chemistry	Mrs. S. Vaideki	Dr. AN. Palaniappan	Oxidation of some organic substrates by cr[vi]- a study of

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				kinetics and correlation analysis
130.	Botany	Mrs. K. Thamizh Selvi	Dr. K. Sivakumar	Cyanobacterial diversity of the paddy fields of cuddalore district in tamil nadu state, india
131.	Physics	Ms. S. Balasaraswathy	Dr. N. Ramamurthy	Study of microbial decolorization of textile effluent by white rot fungi species by physico-chemical and spectroscopic analysis
132.	Marine Biology & Oceanography	Mr. P. Ramasamy	Dr. A. Shanmugam	In vitro and in vivo antioxidant property of chitosan and wound healing property of collagen – chitosan film from sepia kobiensis hoyle, 1885 in male wistar rats
133.	Agricultural Botany	Mr. A. Subramanian	Dr. S. Murugan	Stability studies in upland cotton [gossypium hirsutum I.]
134.	Botany	Ms. D. Kavitha	Dr. K. Arumugam	Allelopathic potential of some common weeds of paddy fields of annamalai nagar, india on growth and productivity of black gram [vigna mungo [I.] Hepper]
135.	Commerce	Mr. V. Suresh	Dr.M. Thirunarayana - samy	Users' perception on pre-paid cell phone services providers in cuddalore district
	Physical Education	Mr. K. Bhuvanendhiran	Dr.R. L. Sudhan Paulraj	Effect of maximal power and plyometric trainings on selected speed and power parameters
_	Marine Microbiology	Mr. N. Arivuselvan	Dr.P. Anantharaman	Diversity and bioactive potential of seaweed-fungal endophytes from mandapam coast, south india
138.	Botany	Ms. N. Jothinayagi	Dr. C. Anbazhagan	Studies on the effect of crude extract of sargassum wightii and ulva lactuca on the growth and biochemical characteristics of abelmoschus esculentus[l.] Moench
	Physical Education	Mr. M. Muthuraj	Dr. Y. Wise Blessed Singh	Effect of concurrent strength and endurance training and detraining on selected motor fitness body composition and physiological parameters
140.	Economics	Mr. T.K.S. Villalan	Dr. M.S. Kalavathy	Macro economic performance and its impact on trade in india during the period 1990- 91 to 2007-08
141.	Physical Education	Mr. A. Neethi	Dr. S. Chidambara Raja	Effect of yogic practices on selected physiological

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				biochemical and health related physical fitness parameters
142.	Commerce	Mrs. D.H. Thavamalar	Dr. M. Julius Prasad	Performance evaluation of arasu rubber corporation limited in kanyakumari district
	Physical Education	Mr. T. Prabakaran	Dr. S. Chidambara Raja	Effect of yoga practices on selected physiological psychological and biochemical variables among middle aged men
144.	Library and Information Science	Mr. B. Mahadevan	Dr. K. Vijayakumar	Impact of information and communication technology on information access pattern of faculty members in pharmacy colleges in tamilnadu and puducherry: a study
145.	English	Mr. R. Rajamohan	Dr. K. Palaniyappan	Exploration of self: a study of robert lowell's poetry
146.	English	Mrs. SP. Shanthi	Dr. K. Muthuraman	None knows the predator but death: a study of richard eberhart's poetry
147.	English	Ms. Nisha Somarajan	Dr. C. Santhosh Kumar	The idea of order and concordance in the poetry of wallace stevens
148.	Physical Education	Mr. B. Parthiban	Dr. K. Sekarbabu	Effect of walking jogging and running programme on selected coronary heart disease risk factors among middle aged men
149.	Pharmacy	Mr. R. Suresh	Dr. K. Valliappan	Aspects of development, optimization and validation of hplc methods for the quantitation of selected drugs in pharmaceutical dosage forms and biological matrices
150.	Pharmacy	Mr. M. Swamivel Manickam	Dr. K. Valliappan	Preparation and in - vitro evaluation of olanzapine orally disintegrating tablets: optimization of formulation using chemometric tool
151.	Economics	Ms. RM. Meyyammai	Dr. D. Namasivayam	An economic analysis of urban household environment in tiruppur municipal corporation, tiruppur district
152.	Biochemistry	Ms. S. Sasikala	Dr. N. Nalini	Role of mammalian cell entry [mce] protein gene in the pathogenesis of mycobacterium tuberculosis
153.	Botany	Ms. J. Kavina	Dr. R. Gopi	Effect of pgr and elicitors on antioxidant potentials and phytochemical contents in gloriosa superba linn
154.	Education	Mr. M. Subramanian	Dr. S. Krishnamurthy	A study of commerce post graduate students'

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				achievement in relation to their mental health, emotional maturity and adjustment
155.	Structural Engineering	Mr. V. Srinivas	Dr. C. Antony Jeyasehar	Structural damage assessment based on vibration characteristics
156.	Commerce	Mr. S. Kandasamy	Dr. M. P. Mahesh	Performance evaluation of steel authority of india limited
157.	Biotechnology	Mr. R. Anandan	Dr. P. Subramanian	Effect of citrus flavonoid hesperidin on gentamicin induced nephrotoxicity in rats
158.	Botany	Ms. A. Sridevi	Dr. L. Mullainathan	The effect of ethyl methane sulphonate and diethyl sulphate on enhancement of growth, yield and associated molecular changes in chilli [capsicum annuum I.]
159.	Education	Mr. D. P. Saravanan	Dr. [Mrs]. B. Minnelkodi	Knowledge of acquired immune deficiency syndrome and sexual responsibility among college students in perambalur district
160.	Physical Education	Mr. R. Subramanian	Dr. P. Kulothungan	Effect of different intensity resistance training programme on selected strength power parameters and biochemical variables
161.	Education	Mr. R. Sembiyan	Dr. G. Visvanathan	A study on attitude towards regionalism of college students in relation to social intelligence and secular attitude
162.	Chemistry	Mr. A. Chandrasekar	Dr. K. R. Sankaran	Electrochemical studies of some drugs using modified carbon paste electrodes
163.	Biotechnology	Mr. P. Karthikeyan	Dr. C. V. Anuradha	Evaluation of antidiabetic efficacy of sugnil, a siddha polyherbal formulation in streptozotocin-diabetic rats
164.	Biotechnology	Mr. K. Karthishwaran	Dr. S. Mirunalini	Efficacy of aerial parts of pergularia daemia [forsk.] On human oral epidermoid carcinoma kb cells and hamster buccal pouch carcinogenesis
165.	Agronomy	Mr. Manoj Oomen	Dr. A. Sundari	Nutrient management studies in small cardamom
166.	Pharmacy	Mr. G. Alagumani vasagam	Dr. A. Kottai Muthu	Phytochemical investigation and antiatherogenic activity of certain medicinal plants in rat fed with high fat diet
167.	Commerce	Mr. P. Gnanavel	Dr. K. Thamizhselvan	Quality of work life of employees in neyveli lignite corporation limited, neyveli: an empirical study

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
168.	Psychology	Mrs. G. Srividya	Dr. P. Venkatammal	Psychological reaction of female spouses of hemiplegic patients – intervention study
169.	English	Mr. R. Baskaran	Dr. K. Balachandran	Voice of the oppressed in the select novels of mulk raj anand
170.	Physical Education	Ms. G. Parameswari	Dr. V. Gopinath	Optimization of predictive models in relation to anthropometrical physiological and performance related variables among elite cricket women fast bowlers
171.	Physical Education	Mr. C. Gangadharan	Dr. S. Senthilvelan	The effect of specific pre season and competitive season training on selected physical fitness variables and skill performance of handball players
172.	Chemistry	Mr. G. Boobalan	Dr. S. Nagarajan	Synthesis, self – assembly and optical properties of highly fluorescent perylene diimides
173.	Computer Science & Engineering	Mr. R. Madhanmohan	Dr. K. Selvakumar	An efficient power aware routing in ad hoc networks using cross layer approach for providing power control, energy efficiency and quality of service
174.	Education	Mr. M. Muthamizh Selvan	Dr. R. Gnanadevan	A study of adjustment, mental health and copping process of bereaved students affected by natural disaster in taminadu
175.	Commerce	Mr.L. Ganesamoorthy	Dr. H. Shankar	Changes in corporate capital structure – a study on valuation implications on market timing with reference to select indian companies
176.	Library and Information Science	Mr. K. Thangavel	Dr. T. Saravanan	Information seeking in electronic environment: a study with the users of periyar university, tamilnadu
177.	Biochemistry	Mrs. B. Deepa	Dr. C.V. Anuradha	Effect of linalool a plant-derived monoterpene from coriandrum sativum seeds on renal damage in streptozotocin-induced diabetic rats
178.	Library and Information Science	Mrs. M. Sithi Jagannara	Dr. P. Sivaraman	Evaluation of research performance of veterinary scientists in india: a scientometric study, 1999- 2011
179.	Biochemistry	Mr. N. Baskaran	Dr. S. Manoharan	Biochemical and molecular chemopreventive approaches for coumarin in 7,12-dimethylbenz [a]anthracene

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				[dmba] induced hamster buccal pouch carcinogenesis
180.	Environmental Biotechnology	Ms. R. Prabhavathi	Dr. V. Mathivanan	Isolation of protease enzyme by construction of metagenomic library from marine soil sediments
181.	Business Administration	Mr. A.S. Ramesh	Dr.C. Madhavi	A study on occupational stress and adaptive behaviour among bank officers
182.	History	Mr. J.R. Sivarama Krishnan	Dr. A. Sakthivel	Elavanasur sri arthanareeswarar temple -a study
183.	Commerce	Ms. K. Amuthavalli	Dr. S. V. Murugesan	Problems and prospects of sago industry in tamilnadu
184.	Microbiology [Medical]	Mrs. R. Arularasi Aberna	Dr. K. Prabhakar	Isolation, epidemiological evaluation of antimicrobial resistance and molecular characterization of enterococcus species from clinical infections and gastrointestinal carriers
185.	Population Studies	Mr. S. Radhakrishnan	Dr. S. Ramachandran	Sexual behaviour among female sex workers: a comparative study of two high prevalence states in india
186.	Biochemistry	Mr. D. Palanimuthu	Dr. S. Manoharan	Chemopreventive potential of lupeol in 7,12-dimethylbenz[a]anthracene [dmba] induced hamster buccal pouch carcinogenesis: a biochemical and molecular approach
187.	English	Mr. K.M. Arun	Dr. S. Karthik Kumar	From ethnocentrism to existentialism – a study of the evolution of richard wright's art
188.	Tamil	Mrs. K. Sankardevi	Dr.(Mrs.)M. Valliammai	திருவருட்பாவில் ஒருக்காட்சி (முதல் திருமறை)
189.	Economics	Mr. M. Senthilkumar	Dr. T. Sudha	An economic analysis of women entrepreneurship in namakkal district, tamilnadu
190.	Physical Education	Mrs. V. Elavarasi	Dr. R. Gopinath	Effect of yogic practices and physical exercises on selected physical physiological and biochemical variables among working women
191.	Chemistry	Mr. R. Balachander	Dr. (Mrs.). A. Manimekalai	Spectral and computational studies on several 2-substituted-5-[arylazo] benzaldehydes, their oximes and 1,n-dl[2-formyl-4-phenylazophenoxy] Alkanes

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
192.	Marine Biology and Oceanography	Mr. S. Mohamed Hussain	Dr. G. Ananthan	Isolation and characterization of a sulfamine from the black tunicate, phallusia nigra [savigny, 1816] and its role in apoptosis of mcf-7 breast cancer cell line
193.	Marine Biotechnology	Ms. C. Anushia	Dr. P. Sampathkumar	Toxicological responses of finfish, oreochromis moassambicus [peters, 1852] to copper and cadmium
194.	Education	Mrs. P. Uma Maheswari	Dr. (Mrs.) S. Lilly Epsy Bai	A study on curiosity of ix standard students in relation to their parental encouragement and emotional stability
195.	Commerce	Mrs. K. Sabitha	Dr. R. Elangovan	Customers perception towards banking services of select commercial banks in puducherry territory
196.	Tamil	Ms. S. Vanitha	Dr. T. Nellaiyappan	பாம்பன் ஸ்ரீமத் குமரகுருதாச சுவாமிகளின் திருப்பா இலக்கியத்திறன்
197.	Business Administration	Mr. G.S. Jayesh	Dr. K. Rajesh Kumar	A study on the effectiveness of training programmes in sugar mills [with reference to tamilnadu]
198.	Commerce	Mr. K. Jaiganesh	Dr. S. Thirumaran	Perception of policyholders on life insurance services in thanjavur division
199.	Physical Education	Mr. U. V. Sankar	Dr. N. Premkumar	Analysis of personality traits among different level of indian men cricketers
200.	Economics	Mr. A. Pradhip Babu	Dr. N. Malathi	Economics of engineering education in tamilnadu state
201.	Physical Education	Mr. Shambhu - lingayyaswamy	Dr. K. Sekarbabu	Effect of uphill, downhill and combined running programme on power and speed parameters
202.	Agricultural Microbiology	Mr. P. Sivasakthivelan	Dr. D. Stella	Studies on the formulation of microbial consortia of agriculturally beneficial microorganisms on sunflower [helianthus annuus I.]
203.	Education	Sr. D. Little Flower	Dr. S. Krishnamurthy	A study of creativity of higher secondary school students in relation to certain selected variables
204.	Commerce	Mr. P. Ashok Kumar	Dr. K. Sundar	A study on performance efficiency of women executives in commercial banks in the union territory of puducherry
205.	Education	Mr. A.C. Lalkumar	Dr.R. Muthumanickam	A study on b.ed and d.t.ed. Teacher trainees' self control, risk taking behaviour, assertiveness behaviour and

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				frustration in relation to their academic achievement
206.	Marine Biotechnology	Mr. K. Saravanakumar	Dr.K. Kathiresan	Studies on mangrove derived fungi [trichoderma spp.] And their biotechnological applications
207.	Commerce	Mrs. S. Rajeswari	Dr. K. Vijayarani	A study on marketing of the products of self – help groups in tamilnadu
208.	Microbiology (Science)	Mrs. G. Thiripurasundari	Dr. G. Usharani	Effective recycling of cashew apple wastes – technology development for the maximization of bioconversion processes leading to value added vinegar production and composting
209.	Botany	Mr. G. Selvakumar	Dr. P. Thamizhiniyan	Biological control of diseases and nutrient assessment of lyco-persicum esculentum mill
210.	English	Mrs. R. Sheela Banu	Dr. M. Anbanandam	Female bonding in zora neale hurston's novels
211.	Marine Microbiology	Mr. S. Raja	Dr. T. Thangaradjou	Occurrence. Localization and diversity of endophytic fungal communities in seagrasses of india: a search through combined use of conventional and molecular techniques
212.	Sociology	Mr. K. Maharajan	Dr. Kirubakaran Samuel	Impact of environmental pollution on health: a sociological study in tuticorin industrial town
213.	Tamil	Ms. M. Yazhini	Dr. P. S. Mooventhan	கலித்தொகைப் பதிப்புகள்
214.	Physical Education	Mr. G. Gokulkrishnan	Dr. K. V. Balamurugan	Effect of aerobic training resistance training and concurrent training on selected biomotor abilities
215.	History	Ms. B. Sivanandhavalli	Dr. S. Kannan	Subramaniya bharathiyin ezhuthukalil desiyam matrum samooga seerthirutha karuthukal – oor aaivu
216.	Statistics	Mr. R.M. Palanivel	Dr. P. Pandiyan	A study on some stochastic models for hiv infection and aids
217.	Economics	Ms. V. Kalaiselvi	Dr. T.S. Kalyani	Economics of crop diversification in villupuram district, tamil nadu
218.	Economics	Ms. K. Thamayanthi	Dr. T. S. Kalyani	Economics of gender disparity in education in tamilnadu
219.	Economics	Ms. D. Hemalatha	Dr. T. S. Kalyani	An economic analysis of public – private health insurance schemes in cuddalore district, tamil nadu
220.	Zoology	Mr. S. Venkatesan	Dr. K. Pugazhendy	Chelating properties of

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				spirulina against atrazine toxicity on biochemical, enzymological and histopathological changes in cyprinus carpio [Inn]
221.	Physical Education	Mr. N. Akilan	Dr. J. Muthu - subramanian	Effect of sports specific endurance circuit training on physiological variables of high school male basketball players
222.	Physical Education	Mr. R. Natarajan	Dr. G. Ravindran	Effect of plyometric training and combination of mobility, strength and plyometric training on selected physical fitness, physiological variables and sprinting ability
223.	Physical Education	Mr. P. Sivakumar	Dr. P. Kulothungan	Relative effect of conventional resistance training and ballistic training on selected body composition strength and speed related parameters
224.	Chemistry	Mr. A. Vijayabalan	Dr. C. Karunakaran	Preparation and characterization of cd-doped tio2 and zno nanomaterials for photocatalytic and antibacterial applications
225.	Marine Food Technology	Mr. R. Lakshmi Narayanan	Dr. S. Jayalakshmi	Production and characterization of a nanoemulsion producing food bioemulsifier from a marine yeast candida orthopsilosis and it's safety evaluation in wistar rats
226.	Biochemistry	Mr. A. Sundaresan	Dr. K. V. Pugalendi	Combined effect of ursolic acid and rosiglitazone on high fat diet induced insulin resistance in c57bl/6j mice
227.	Economics	Mrs. R. Baby Bowna	Dr. P. Veerachamy	An economic analysis of production and marketing of grapes in dindigul district, tamilnadu
228.	Zoology	Mr. V. Ramesh	Dr. A. Jebanesan	Investigations on the insecticidal properties of tropical soda apple [Solanum viarum Dunal]
229.	Biochemistry	Mr. T. Senthilkumar	Dr. N. Ashokkumar	Protective effect of chlorella pyrenoidosa against streptozotocin and cadmium induced diabetic nephropathy in experimental rats
230.	Biotechnology	Mr. K. Mohankumar	Dr. T. Manivasagam	Preventive effects of turbinaria conoides [j. Agardh] sulfated polysaccharide [fucoidan] on isoproterenol induced myocardial injury in rats
231.	Microbiology	Mrs. A. Arokiyamary	Dr. P. K. Sivakumaar	Studies on the characterization

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
	[Science]			of dominant antagonist lactobacillus spp associated with certain traditional dairy products and process optimization for bacteriocin production
232.	Microbiology [Science]	Mr. U. Sakthivel	Dr. B. Karthikeyan	Studies on the development of plant growth promoting rhizobacteria consortium for the growth, nutrition and forskolin content of coleus forskohlii
233.	Commerce	Mrs. Brinda Rani Dass	Dr. G. Vasanthi	Socio-economic empowerment of women through self help groups in villupuram district
234.	Microbiology [Science]	Mr. N. Sivakumar	Dr. S. Kalaiarasu	Studies on the development of salt tolerant green gram rhizobia and their functions in the problem of soil in cuddalore and nagapattinam districts of tamilnadu
235.	Microbiology [Science]	Mr. S. Vivekanandan	Dr. S. Kalaiarasu	Studies on certain aspects of gluconacetobacter diazotrophicus sugarcane endosymbiosis under coastal saline soils of cuddalore district, tamilnadu, india
236.	Mathematics	Mrs. V.S. Subha	Dr. N. Thillaigovindan	Contributions to the study of rough sets
237.	Electrical Engineering	Mr. R. Arivoli	Dr. I. A. Chidambaram	Combined intelligent techniques for power system control in agc problems
238.	Marine Biology & Oceanography	Mrs. G. Uma Maheswari	Dr. T. Ramanathan	Effective role of I – amyrin from a coastal plant species ipomoea pes-caprae[I.] r.br. against oral carcinogenesis
239.	Botany	Mr. V. Suresh	Dr. C. Anbazhagan	Extraction, purification and characterization of fucoidan from brown seaweed, sargassum plagiophyllum c. agardh and its anticancer potential
240.	Sociology	Mr. A. Subramanian	Dr. D. Selvaraju	The impact of tsunami among the fishermen community in the cuddalore district of tamilnadu
241.	Chemistry	Mr. T. Murugan	Dr. A. Ganapathi	Removal of colour caused by dyes through biomass adsorption
242.	History	Mr. K.M. Subramaniam	Dr. J. Rubavathi	Nageswaraswamy temple at kumbakonam – a study
243.	Chemistry	Mr. G. Ramasamy	Dr. SP. Meenakshi sundaram	Crystal growth perfection, characterisation and nonlinear optical properties of some technologically important

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				materials
244.	Agronomy	Mr. V. Aravinth	Dr. K. Wahab	Effect of spacing and integrated nutrient management on the growth and yield of sugarcane
245.	History	Mrs. R. Rajeshwari	Dr. P. Raja	Museums in tamilnadu with special reference to thanjavur – a historical study
246.	Microbiology [Science]	Mrs. V. Sumathi	Dr. D. Reetha	Studies on the development of consortium of lactic acid bacteria [lab] in controlling food borne pathogens
247.	Physical Education	Mr. S. Chandrasekaran	Dr. A. Anbanandan	Analysis of socio – economic status, psychological factors and motor fitness variables on playing ability among low and high performers of state level football players
248.	Education	Mr. R. Jayakumar	Dr. R. Krishna Kumar	Effectiveness of e-learning in teaching chemistry
249.	Zoology	Mr. S. Anantha krishnasamy	Dr. G. Gunasekaran	Studies on the vermicomposting of municipal solid waste using lampito mauritii [kinberg] and eudrilus eugeniae [kinberg] and analysis of physico-chemical parameters, nutrients, microbes of vermicompost and the effect of vermicompost on the growth and yield of tomato [Lycopersicum esculentum]
250.	Civil Engineering	Mr. K. Karthikeyan	Dr. S. Poongothai	Investigation on groundwater development and management in lower vellar watershed, cuddalore district, tamilnadu
251.	Physics	Mr. P. Hajasharif	Dr. P. Sivagurunathan	Spectroscopic and dielectric studies of substituted benzyl alcohols and acrylic esters
252.	History	Mr. P. Loganathan	Dr. K. Sankari	The role of teachers and students of tamilnadu in indian freedom struggle – a study
253.	Marine Biology & Oceanography	Mr. K.V. Dhaneesh	Dr. T. T. Ajith Kumar	Investigations on the clownfishes of the indian waters: taxonomy [barcoding], phylogeography and larval nutritional enrichment
254.	Physics	Mr. P. Sutharsan	Dr. C. Manoharan	Spectroscopic, thermal and mechanical analysis of alluvial and red clay materials from tamilnadu for industrial applications

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
255.	Chemistry	Mr. K. Raghu	Dr. K. R. Sankaran	Electro analysis of some drugs and its pharmaceutical formulations
256.	Computer Science & Engineering	Mrs. AN. Sigappi	Dr. S. Palanivel	Design and evaluation of model based human machine interface systems
257.	Microbiology (Science)	Ms. R.T.S. Nandini	Dr. P. Tholkappian	Studies on the effect of am fungi on medicinal plants in kanyakumari district
258.	Periodontics	Dr. Little Mahendra	Dr. Ravi David Austin	Association between chronic periodontitis, serum cortisol, expression of matrix metallo proteinases and tissue inhibitor of metallo protenases in male police personnel with psychological stress
259.	Tamil	Mr.V. Chandrasekar	Dr. P. Elayapillai	தமிழ் இலக்கியங்களில் இந்தியதேசிய இயக்கத்தின் தாக்கம்
260.	Marine Biology and Oceanography	Mr. Swagat Ghosh	Dr. T. T. Ajith Kumar	Mariculture prospects of stockpile rotifer, brachionus plicatilis [muller, 1786] in clownfish larviculture
261.	Marine Microbiology	Ms. K. Indira	Dr. M. Srinivasan	Bioactive compounds from endophytic fungi isolated from salt marsh plants of vellar estuary, southeast coast of india
262.	Marine Biology and Oceanography	Mr. K. Ganesh	Dr. P. Murugesan	Studies on larval rearing of asian seabass lates calcarifer [bloch, 1970]
263.	Physical Education	Mr. A. Muthu	Dr. V. Jayanthi	An analysis of women sports participation levels based on their age, birth order, educational qualification, socio economic status and selected psychological variables in tamil nadu and pondicherry states
264.	Physical Education	Mr. P. Mahendiran	Dr. K. V. Balamurugan	Analysis of alteration in temporal pattern on motor fitness components and biochemical parameters during disturbed sleep in sprinters
265.	Economics	Mrs. A. Kumari	Dr. N. Malathi	An economic evaluation of micro enterprises of women in urban informal sector in puducherry union territory
266.	Education	Mrs. K. Saileela	Dr. S. Lilly Epsy Bai	Self – regulation, self – efficacy, and attitude towards mathematics of higher secondary students in relation to achievement

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
267.	Marine Biology and Oceanography	Mr. P. Ezhilarasan	Dr. P. Sampathkumar	Distribution of carnivorous gelatinous zooplankton along the northern indian ocean
268.	Physics	Mr. N.K. Sulfikkarali	Dr. N. Krishnakumar	Study of chemopreventive efficacy of naringenin-loaded nanoparticles in human cervical carcinoma [hela] cells and dmba – induced oral carcinogenesis-a spectroscopical approach
269.	Zoology	Mr. M. Anbalagan	Dr. S. Manivannan	Biotransformation of obnoxious weed parthenium hysterophorus I. into organic fertilizer through vermitechnology using earthworms lampito mauritii [kinberg] and eisenia fetida [savigny] and its productivity effects on radish [Raphanus sativus L.]
270.	Marine Microbiology	Ms. J. Suriya	Dr. R. Rajasekaran	Biosorption of heavy metals by exopolymeric substances from enterobacter cloacae
271.	Education	Mr. U. Pandiyan	Dr. R. Ramachandran	A study of high school students' attitude towards social science in relation to anxiety and risk taking behaviour
272.	Agricultural Extension	Mrs. Darling B. Suji	Dr. J. Vasanthakumar	Efficiency of water use in irrigated and rainfed farming in kanyakumari district – a micro level analysis
273.	Library and Information Science	Mrs. V. Bharathi	Dr. M. Nagarajan	A study on utilisation of e- resources by faculty members of engineering colleges in bangalore
274.	English	Mrs. K. Ponni	Dr. S. Bharadwaj	Samuel beckett's plays: his artistic fidelity to realism
275.	Entomology	Ms. C. Menakadevi	Dr. S. Manickavasagam	Studies on taxonomy of aphelinid parasitoids [hymenoptera: aphelinidae of agricultural importance
276.	Microbiology [Science]	Ms. K. Vaidehi	Dr. C. Sekar	Studies on the development and use of pink pigmented facultative methylotrophs [ppfm] for the maximization of plant growth stimulation and isr mediated biocontrol against pyricularia oryzae in lowland rice
277.	Physical Education	Mr. P. Ananthakumaran	Dr. M. Kalimuthu	Effects of isolated and combined weight training and sand running, detraining and retraining on selected physical fitness components

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
	Physical Education	Mr. A. Chandramohan	Dr. P. Karthikeyan	Analysis of predominant factors among offensive, defensive and offensive defensive kho-kho players
279.	Marine Biotechnology	Mr. K. Prabu	Dr. E. Natarajan	Isolation, characterization and antidiabetic effect of chitosan on streptozotocin induced diabetic rats
280.	Nursing	Mrs. B. Sara	Dr. Vijayalakshmi Ethiraj	A study to assess the smoking behavior and the effectiveness of smoking cessation measures among the smokers admitted in a selected hospital, tamilnadu
281.	Zoology	Mr. S.R. Pugazhvendan	Dr. P. Ronald Ross	Bioefficacy of mangrove plant, avicennia marina [forsk.] Vierh. [avicenniaceae] against red flour beetle, tribolium castaneum [herbst.] [tenebrionidae: coleoptera] and important human vector mosquitoes [diptera: culicidae]
282.	Zoology	Mr. R. Sivakumar	Dr. M. Govindarajan	Isolation, purification and characterization of bio- active compounds from selected medicinal plants against vector mosquitoes
283.	Physical Education	Mrs. V. Sudha	Dr. N. Premkumar	Changes in physiological and motor performance variables induced by trainings in handball players
284.	Marine Biology and Oceanography	Mr. A. Kannathasan	Dr. P. Sampathkumar	Distribution and occurrence of pelagic tunicates in arabian sea and bay of bengal
285.	Microbiology [Science]	Mrs. A. Sheela Devi	Dr. N. Ramanathan	Studies on spoilage and control of microorganisms and pathogens in dairy products
286.	Education	Mrs. J. Alli	Dr. R. Muthumanickam	Environmental knowledge and participation in environmental activities by teachers and municipal employees
287.	Education	Mr. R. Mummoorthy	Dr. R. Babu	A study of the problems of higher secondary students in relation to certain selected variables
288.	Marine Biology and Oceanography	Mr. S. Ramesh	Dr. P. Mayavu	Molecular taxanomy, antimicrobial, antioxidant and anticancer [hep-2 cancer cell line] activities of conus venom [conus. Amadis gmelin, j.f. 1791]
289.	Orthodontics	Dr. V.Venkataramana	Dr. K. Rajasigamani	Evaluation of the pharmacological effects of

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				two types of bisphosphonates during orthodontic tooth movement in experimental rabbits
290.	Tamil	Ms. S. Maheswari	Dr. P. L. Muthuveerappan	தொல்காப்பியப் பொருளதிகாரம் சங்க இலக்கியம் காட்டும் தாயா :
291.	Botany	Mr. Pawar Umesh Ramchandra	Dr. R. Panneerselvam	Genetic variability and salt adaptability studies in xylocarpus granatum and excoecaria agallocha
	Library and Information Science	Mrs. S. Rajeswari	Dr. M. Nagarajan	Bibliometric analysis of research productivity: a case study of annamalai university, tamilnadu
	Chemical Engineering	Mr. P. Sudhakar	Dr. P. Nagarajan	Production of chitinase by solid state fermentation
294.	Physics	Mr. K. Job Sabu	Dr. S. Thirumaran	Ultrasonic analysis of intermolecular interactions in three component liquid system
295.	Commerce	Mrs. S. Malathi	Dr. K. Vijayarani	Role of micro finance among women in tsunami affected villages of cuddalore district
296.	Chemistry	Mr. J. John Francis Xavier	Dr. K. Krishnasamy	Synthesis, spectral characterization and antimicrobial studies of some selected heterocyclic hydrazone derivatives
	Library and Information Science	Mr. Biju K. Abraham	Dr. R. Ponnudurai	Information seeking behaviour of the faculty of engineering college affiliated to mahathma gandhi university, kottiam, kerala
	Marine Microbiology	Ms. A. Elavarasi	Dr. M. kalaiselvam	Studies on mangrove endophytic fungi from vellar estuary along southeast coast of india
299.	Civil Engineering	Mr. N. Nagarajan	Dr. S. Poongothai	Watershed management – a multidimensional approach
300.	Physics	Mr. P. Kabilar	Dr. S. Ravi	Spectroscopic studies on the status of alion in aloe vera[I] medicinal plant and commercial samples
301.	Chemistry	Mr. K. Ravi	Dr. M. Swaminathan	Synthesis of n-heterocyclics and azines using sulfated anatase titania and bicl3 loaded montmorillonite clay k10; photochemical synthesis of 2,3-dihydro-benzofuranols
302.	Philosophy	Ms. R.D. Senthamizhselvi	Dr. P. Balachandran	Art and religious significance of virattaneswarar temple at vazhuvur
303.	Microbiology	Ms. S. Megala	Dr. R. Elango	Studies on the development

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
	[Science]			of microbial consortium for the growth and improvement of colchicine production in gloriosa superba I.
304.	Microbiology [Science]	Mrs. S. Anitha	Dr. J. Sriman Narayanan	Development of technology for the enhancement of lipid production in various species of microalgae as a promising factor for biodiesel production
305.	Chemical Engineering	Ms. S. Kavitha	Dr. P. Nagarajan	Fermentative production of endoglucanase – kinetics and modeling
306.	Commerce	Ms. B. Rajamani	Dr. M. Julius Prasad	Women empowerment through self help groups – a study with special reference to thiruvannamalai district
307.	Biochemistry	Mr. K. Rajalingam	Dr. K. Suresh	Evaluation of chemopreventive efficacy of diosgenin and farnesol in 7, 12-dimethylbenz[a] anthracene [dmba] induced hamster buccal pouch carcinogenesis
308.	Economics	Mr. K. Singaravelan	Dr. R.Annadurai	Economics of tribal livelihood strategies [with special reference to sitheri hills in dharmapuri district, tamil nadu]
309.	Business Administration	Mr. G. Balachandar	Dr. N. Panchanatham	Variables influencing motivation among the officers of insurance companies
310.	Oral Pathology	Dr. Kumar Chandan Srivastava	Dr. Ravi David Austin	A case control study to evaluate and correlate the expression of ki – 67, bax, bcl – 2 and i – nos with oxidant – antioxidant status in patients with various clinicopathological stages of oral premalignancy & malignancy
311.	Botany	Mr. P.V. Sivakumar	Dr. P. Thamizhiniyan	Influence of am fungi and azospirillum on the growth, yield and nutritional potential of tomato [lycopersicon esculentum mill]
	Biochemistry	Mr. K. Tamilselvam	Dr. T. Manivasagam	Neuro-supportive role of hesperidin in rotenone or 1- methy I 4-phenyl -1,2,3,6 - tetrahydropyridine – induced cellular and animal models, respectively, of parkinson's disease
313.	Biochemistry	Ms. R. Vidya	Dr. S. Nagini	Modulatory anthracene

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
		Priyadarsini		[dmba]-induced hamster buccal pouch [hbp] carcinogenesis model in vivo effects of quercetin on the hallmark capabilities of cancer in human cervical cancer [hela] cells in vitro and in the 7,12-dimethylbenz [a]
314.	Marine Microbiology	Ms. R. Shanmuga Priya	Dr. T. Ramanathan	Studies on isolation, identification, culture and anti-cancer effect of spirulina platensis geitler on kb cell line and dmba induced oral cancer in hamster model
315.	Marine Biology and Oceanography	Mr. B. Ravikumar	Dr. S. Rajagopal	Studies on benthic macro faunal diversity of the continental slope [200 – 1000m depth] of bay of bengal [india]
316.	Coastal Aquaculture	Mr. V. Senthilkumar	Dr.S. Rajagopal	A comparative static economic analysis of coastal aquaculture in thanjavur district, tamil nadu, india
317.	Botany	Mr. K.V. Ajayan	Dr. M. Selvaraju	Phycoremediation of tannery wastewater by freshwater microalgae
318.	Pharmacy	Mr. M. Chandran	Dr. K. Kannan	Development of analytical methods for selected pharmaceuticals
319.	Pharmacy	Mr. P. Sanilkumar	Dr. C. K. Dhanapal	An epidemiological study of nosocomial infection in post – operative patients
320.	Sociology	Mr. G. Sambandam	Dr. S. Saraswathy	A sociological study of rural hypertensive patients in chidambaram taluk, tamilnadu, india
321.	Microbiology [Science]	Mr. K. Sathiyaseelan	Dr. D. Stella	Isolation, characterization and pharmacological screening of novel metabolites from actinomycetes isolated from mangrove ecosystem of tamilnadu region for the treatment of diabetes mellitus
322.	Economics	Mr. R. Balaji	Dr. D. Namasivayam	Cost of irrigation water: issues of equity and sustainability of water access [with special reference to periyar – vaigai project, tamil nadu]
323.	Applied Geology	Mr. A. Karthikeyan	Dr. G.R. Senthilkumar	Hydrogeological investigations in parts of tindivanam taluk, villupuram district, tamil nadu, south india
324	Physics	Mr. S. Murugan	Dr. S. Dhanapandian	Opto-electronic properties of

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				pulse plated aggax in1-x se2 thin films
325.	English	Mr. M. Madhavan	Dr. K. Palaniyappan	A man without a mask: a study of d.h. lawrence with special reference to his poetical works
326.	Microbiology [SCIENCE]	Mr. P. Saranraj	Dr. D. Stella	Studies on the combined effect of bacterially treated sugar mill effluent, compost mixtures and lignite fly ash for the improvement of growth and yield of groundnut [Arachis hypogaea L.]
327.	Marine Microbiology	Mr. A. Dhinakaran	Dr. R. Rajasekaran	Biocontrol potential of marine bacillus cereus against plant fungal pathogens and mealy bug
328.	Pharmacy	Mr. P. Ajith Kumar	Dr. N.S. Jeganathan	Development and validation of a novel therapeutic antioxidant formulation from estuarine clams [black water clams]
329.	Economics	Mr. P. Zearamane	Dr. R. Sivakumaresan	Economic analysis of cropping pattern under tank irrigation in puducherry region
330.	Agricultural Microbiology	Mr. P. Elamparithi	Dr. N. Ramanathan	Studies on the spoilage and control of microorganisms and pathogens in sea foods
331.	English	Mrs. S. Barathi	Dr. K. Palaniyappan	Poetry that hurts the heart: a study of select poems of w.d. snodgrass
332.	Botany	Mr. M. Arumugam	Dr. R. Panneerselvam	Micropropagation and genetic variability studies in excoecaria agallocha I.
333.	Tamil	Mr. A. Thirumeni	Dr. PL. Muthu - veerappan	நாகை மாவட்ட மீனவர்களின் சடங்குகளும் நம்பிக்கைகளும்
334.	Microbiology [Science]	Mr. L. Mugilan	Dr. R. Elango	Development of microbial technology for the management and effective utilization of coir pith waste
335.	Agricultural Microbiology	Mr. G. Kumaresan	Dr. D. Reetha	Technology improvement of liquid and gel based azospirillum inoculant for quality and enhanced shelf life and product evaluation on maize [zea mays I.] Under field conditions
33 6 .	Economics	Mr. A. Anbuvel	Dr. G. Ravi	An economic analysis of household electricity consumption in cuddalore district, tamilnadu
337.	Coastal Aquaculture	Ms. Bandana Das	Dr. A. Saravanakumar	Fishery ecology, community structure and potential fishing

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				ground identification using gis, along the cuddalore and nagapattinam coasts, tamilnadu
338.	Coastal Aquaculture	Mr. J. Manoharan	Dr. A. Gopalakrishnan	Biology of terapon jarbua with special reference to prevalence of gonad infecting nematode philometra terapontis [moravec and gopalakrishnan, 2011] a histopathological investigation
339.	Civil Engineering	Mr. S. Syed Enayathali	Dr. V. Nehrukumar	Design and testing of appropriate treatment technology for grey water for the purpose of reuse and recharge
340.	History	Mr. R. Subramanian	Dr. J. Rubavathi	Kampaharesvara temple at tribhuvanam – a study
341.	Physical Education	Mr. R. Prabu	Dr. K. Sekarbabu	Analysis of anthropometric power intermittent gait and performance related parameters of sprinters and middle distance runners
342.	Chemical Engineering	Mr. S. Sathian	Dr. C. Karthikeyan	Industrial effluent treatment by novel biological reactor
343.	Commerce	Mr. S. Paul Murugan	Dr. K. Thamizhselvan	Marketing of grapes in theni district
344.	Physics	Mrs. S. Sujeetha	Dr. R. Ezhilpavai	Study of molecular interaction in three component liquid mixtures and characterization of glass specimen using ultrasonic and spectroscopic techniques
345.	Zoology	Mr. K. Loganathan	Dr. M. Prakash	Studies on the antimicrobial, anticancer and haemolytic activity of the epidermal mucus of freshwater snakehead fish channa striatus
346.	Civil Engineering	Mr. N. Ravisankar	Dr. S. Poongothai	Quality characteristics of groundwater in coastal areas of sirkali region of nagapattinam district, tamilnadu
347.	Economics	Mrs. S. Kalaiselvi	Dr. I. Sundar	Inter state and inter regional disparity in agricultural development in india
348.	Herbal Science	Mrs. P. Abirami	Dr. M. Gomathi - nayagam	Evaluation of antimicrobial and antioxidant potential of enicostemma littorale blume
349.	Botany	Ms. Divya V. Nair	Dr. R. Gopi	Chemical characterization, genetic diversity assessment and antioxidant activity

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				studies on rauvolfia species from southern western ghats of india
	Agricultural Microbiology	Mrs. M. Vijayapriya	Dr. S.M. Muthuk - karuppan	Studies on certain aspects of microbial dissolution of silicates and the concomittant induction of systemic resistance in rice-pyricularia oryzae pathosystem under lowland condition
	Physical Education	Mr. P. Premnath	Dr. S. Ponson	Effect of play and movement approach on selected biomotor abilities and psychomotor skills of elementary school children
352.	Physical Education	Mr. D. Asokkumar	Dr. K.V. Balamurugan	Comparison of physical fitness components fine motor skills and academic achievement between residential students and non – residential students in schools of cuddalore district
	Marine Microbiology	Ms. S. Priyatharsini	Dr.S. Bragadeeswaran	Bioactive potential of icthyocrinotoxins and their pharmacological properties
354.	Marine Biology and Oceanography	Mr. A. Babu	Dr. S. Rajagopal	Studies on biology of the screw shell turritella duplicata [linnaeus, 1758] from parangipettai, southeast coast of india
355.	Commerce	Mr. R. Ravanan	Dr. H. Shankar	Export marketing of seafood – a study with reference to problems and prospects in tamilnadu
356.	Microbiology [Science]	Mr. U. Boominathan	Dr. P.K. Sivakumar	STUDIES ON THE INFLUENCE OF SEED BACTERIZATION USING CERTAIN INDIGENOUS RHIZOBACTERIAL ISOLATES: EFFECT ON PLANT GROWTH AND INDUCTION OF DISEASE RESISTANCE IN TURMERIC [Curcuma longa L.]
	Physical Education	Mr. Mohamed Assim	Dr. G. Ravindran	Analysis of foot ball training and de-training on selected performance related physical and physiological variables
	Instrumentation Engineering	Mr. M. Vijayakarthick	Dr. P. Kanthabhabha	Experimental evaluation of repetitive control strategies for a class of non – linear systems
359.	Physics	Mr. G. Srinivasan	Dr. R. Palani	Ultrasonic and spectroscopic studies of ternary mixtures of

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				liquids and glasses
360.	Physical Education	Mr. S. Newton	Dr. S. Senthilvelan	Effect of stair climbing and sand dune running on selected physiological strength and endurance variables
361.	Electrical Engineering	Mr. B. Paramasivam	Dr. I. A. Chidambaram	Heuristic control applications to power system automatic generation control problems
362.	Instrumentation Engineering	Mr. S. Sathishbabu	Dr. P. Kanthabhabha	Real time implementation of iterative learning control strategies for a class of non linear systems
363.	Mathematics	Mr. A. Swaminathan	Dr. A. Vadivel	Contributions to the study of some generalized closed sets and maps in topological and fuzzy topological spaces
364.	Physics	Ms. S. Sudha	Dr.N.Sundaraganesan	Quantum chemical and spectroscopic investigations of aromatic nitrile, imidazole, semicarbazide, carboxylic acid and unsaturated ketones
365.	Agricultural Botany	Mr. G. Rajiv	Dr. M. Prakash	Studies on the influence of seed pelleting on growth and yield parameters in greengram, blackgram and sesame
366.	Instrumentation Engineering	Mrs. S. Sivagamasundari	Dr. D. Sivakumar	Modelling and compensating stiction phenomenon in process control valves
367.	Marine Biotechnology	Mr. J. Rajesh Singh	Dr. S. Jayalakshmi	Isolation and purification of small peptide antibiotic from mangrove sediment – a metagenomic approach
368.	Chemical Engineering	Mr. K. Muralikandhan	Dr. R. Muthuvela - yutham	Fermentative production and kinetic modeling of amylase enzyme
369.	English	Ms. Soumya Jose	Dr. S. Florence	Redefining the african space in the american theatre: an inquiry into august wilson's pittsburgh cycle
370.	Mathematics	Mrs. P. Meena Priya	Dr. Nirmala P. Ratchagar	Study of dispersion of air pollutants and its effects
371.	Zoology	Mrs. S. Suba Rani	Dr. Mrs. Selvisaba - nayagam	STUDIES ON THE IMPACT OF SILVER NANOPARTICLES [agnps] ON ANOPHELES STEPHENSI AND CULEX QUINQUEFASCIATUS [DIPTERA: CULICIDAE] IN RELATION TO VECTOR CONTROL
372.	Marine Microbiology	Mr. K. Sivasubramani	Dr. S. Jayalakshmi	Metagenomic approach for the isolation of lipase from mangrove sediment derived

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				cosmid library
373.	Zoology	Mr. P. Parthiban	Dr. M. Muniyan	An investigation on histological, haematological, biochemical and genomic changes in freshwater fingerlings, cirrhinus mrigala [hamilton] intoxicated with nickel chloride
374.	Mechanical Engineering	Mr. K. Sivakumar	Dr. N. Krishna Mohan	Analysis of downdraft biomass gasifier
375.	Business Administration	Ms. Rincy V. Mathew	Dr. N. Panchanatham	Status of work life balance among the service sector employees in chidambaram taluk
376.	Applied Geology	Mr. B. Selvaraj	Dr. R. S. Kumar	Petrology and geochemistry of younger basic intrusive in the parts of villupuram district, tamilnadu, south india
377.	Economics	Mr. K. Venkatesan	Dr. G. Ravi	The stock market volatility and macroeconomic variables in india – an econometric analysis
378.	Business Administration	Mr. J. John Adaikalam	Dr. A. Rajamohan	Advertising effectiveness of consumer durables in print and broadcast media
379.	Chemistry	Mr. G. Shanmugam	Dr. M. Gopalakrishnan	Synthesis, characterization and antimicrobial studies of some novel heterocyclic compounds
380.	Physical Education	Mr. S. Sunil Kumar	Dr. P. V. Shelvam	Effect of circuit resistance training and plyometric training on selected biomotor and physiological variables among university students
381.	Applied Geology	Mrs. K. Sujatha	Dr. S.R. Singarasubramanian	Coastal morphology and sediment characterization between poompuhar and velanganni along the east coast of tamil nadu, india
382.	Economics	Mr. V. T. Kumar	Dr. C. Venkatesh	Economics of herbal cultivation: a study on namakkal district in tamil nadu state
383.	History	Ms. R. Chitra	Dr. V. Raju	Origin and development of navagraha cult in tamil nadu – a study
384.	Marine Biology and Oceanography	Mr. K. Prabhu	Dr.S. Bragadeeswaran	Studies on diversity of echinoderms and bioactive potential of starfish stellaster equestris [retzius, 1805]
385.	Marine Microbiology	Mr. S. Kumaran	Dr. B. Deivasigamani	Biodegradation of chitin and concominant production of chitinase & n-acetyl-d-

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				glucosamine by achromobacter xylosoxidans as enriching diet to enhance the immune status and disease resistance in sea bass [lates calcarifer]
386.	Marine Biology and Oceanography	Mr. M. Chandrasekar	Dr. S. Rajagopal	Fishery, biology and stock management of the white shrimp, peneaus indicus h. Milne edwards, 1837 in the sultanate of oman
387.	Library and Information Science	Mr. K. Murugan	Dr. S. Ravi	Use and application of information and communication technology by the physical education and sports sciences faculty in the universities of tamilnadu: a study
388.	Mechanical Engineering	Mr. R. Premkumar	Dr. N. Krishna Mohan	Performance analysis of bio- filters
389.	Mechanical Engineering	Mr. J. Prabakaran	Dr.S. Vaidyanathan	Investigation of vortex tubes by laboratory measurements and numerical simulations
390.	Electrical Engineering	Mrs. R. Jayanthi	Dr. I. A. Chidambaram	Application of artificial intelligent techniques for power system restoration assessment
391.	Entomology	Mr. M. Senthilkumar	Dr. Y. Hariprasad	Investigations on zoophthora radicans brefeld [batko], a pathogen of rice leaffolder, cnaphalo-crocis medinalis [guenee]
392.	Tamil	Mr. S. Kodiyarasu	Dr. P.L. Muthu veerappan	lk;bgu';fhg;gpa';fspy; fpisf;fijfs:
393	Microbiology [Science]	Miss. Munmun Sikdar	Dr. V. Muralikrishnan	Studies on production of poly hydroxy alkanoates by natural bacterial isolates utilizing polycyclic aromatic hydrocarbons
394.	Biochemistry	Mr. D. Karthik	Dr. C.V. Anuradha	Cardioprotective potency and blood pressure lowering effect of rosmarinic acid in high fructose-fed hypertensive rats
395.	Business Administration	Mr. S. Pazhanisamy	Dr. V. Balakrishnan	A study on marketing of tractors in tamil nadu
396.	Electrical Engineering	Mrs. A. Ezhilarasi	Dr. M. Ramaswamy	Performance evaluation of sepic converters
397.	Mathematics	Mr. S. Sampath Kumar	Dr. P. Paulraja	Decompositions of graphs into trails and cycles
398.	Physical Education	Mr. B. Thirunavukarasu	Dr. G. Kumaran	Effects of isolated and combined strength and endurance training induced adaptation on selected

SI.	Department /	Name of the Scholar	Name of the Guide	Title of the Thesis
				physical fitness and body composition variables
399.	History	Mr. S. Sivakumar	Dr. K. Sivaramalingam	Siva temples at kanchipuram – a historical study
400.	Marine Biotechnology	Ms. K. Satyavani	Dr. T. Ramanathan	Nanoencapsulation, characterization and ointment formulation of rutin from excoecaria agallocha I. On control of type ii diabetes mellitus and diabetic foot ulcer using wistar albino rats
401.	Agricultural Extension	Mr. R. Muthukumar	Dr. S. Thiagarajan	A study on knowledge, adoption and marketing behaviour of medicinal plant growers
402.	Entomology	Mr. A. Karthikeyan	Dr. V. Selvanarayanan	Studies on enhancing the efficacy of certain entomopathogenic fungi against key insect pests of cotton
403.	Tamil	Mr. T. Karunakaran	Dr. G. Pilaventhiran	Btq njthuj;jpy; mzpeyk;;;
404.	Chemical Engineering	Mr. P. Saravanan	Dr. R. Muthuvelayudham	Enzymatic hydrolysis of cellulosic materials
405.	Marine Microbiology	Mr. M. Gopi	Dr. T. T. Ajith Kumar	Antibiotic, enzymatic and antioxidant potential of endophytic bacteria, bacillus sp [casmblak32] from sponges of lakshadweep islands
406.	Business Administration	Mr. K. Natarajan	Dr. K. Soundararajan	Consumer satisfaction in replacement of tyres in heavy and light commercial vehicles in tamil nadu – a study
407.	Physical Education	Mr. M. Varadharajan	Dr. N. Premkumar	Analysis of predominant variables among forward guard and pivot basketball players
408.	Physical Education	Mr. S. Rathinakamalan	Dr. S. Senthilvelan	Effect of soccer specific protocol and protein supplementation on strength and biochemical variables

TABLE – 5
List of Research Associates, Senior and Junior Research Fellowship holders
during the Year – 2013 – 2014

SI.No.	Name	Award	Course	Department
	ouncil Medical Research – New D	L	Oddisc	Department
	Geetha R	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Arun Kumar R	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Hidhayath Basha R	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Kani Mozhi S	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Yoga Lakshmi B	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Karthik D	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Ramachandran V	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Manoj Prabhakar M	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Karthikeyan S	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Priyadharshini B	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Rajasekharan D	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	Arokia Vijaya Anand M	SRF	Ph.D	Bio-Chemistry & Bio-Technology
	cientific Industrial Research – No	1	1	
1	Muthu K	SRF	Ph.D	Chemistry
2	Sankaranarayanan RK	SRF	Ph.D	Chemistry
3	Anjan Kumar Mohanty	SRF	Ph.D	Pharmacy
4.	Sangeetha N	R.A	Ph.D	Bio-Chemistry
5.	Prakash S	SRF	Ph.D	Marine Biology
6.	Sridevi K	SRF	Ph.D	Chemical Engg.
Indian Co	ouncil of Social Science Research)		,
1.	Rajeswari T	JRF	Ph.D	Bussiness Administration
2.	Suresh J	JRF	Ph.D	Bussiness Administration
3.	Rajesh C	JRF	Ph.D	Economics
4.	Praveen Kumar HS	JRF	Ph.D	Economics
5.	Sivakumar M	JRF	Ph.D	Economics
6.	Praveen Rizal	JRF	Ph.D	Economics
7.	Sudaroli R	JRF	Ph.D	History
8.	Sivakumar K	JRF	Ph.D	History
9.	Mahendra Prabhu M	JRF	Ph.D	Education
DST-INS	PIRE PROGRAMME			
1.	Elakkia SA	JRF	Ph.D	Botany
2.	Madhumathi S	JRF	Ph.D	Botany
3.	Abirami P	JRF	Ph.D	Botany
4.	Jayaprasad B	JRF	Ph.D	Botany
5.	Vidhya Priya S	JRF	Ph.D	Mathematics
6.	Kokila T	JRF	Ph.D	Physics
7.	Nisha Susan Thomas	JRF	Ph.D	Bio-Chemistry
8.	Jaya Lakshmi J J	JRF	Ph.D	Marine Biology
9.	Jaya Prabha N	JRF	Ph.D	Marine Biology
10.	Subramaniyan J	JRF	Ph.D	Marine Biology
11.	Gunasekaran K	JRF	Ph.D	Marine Biology

326

SC/ST – Post Matric Scholarship Student strength for the 2013-14.

	2013-2014			
Faculty	sc		S	T
	Male	Female	Male	Female
Faculty of Agriculture	1522	619	16	46
Faculty of Arts	694	346	02	80
Faculty of Dental	07	16	0	0
Faculty of Education	402	240	01	80
Faculty of Engg. & Tech.	3597	713	05	21
Faculty of Indian Languages	579	475	0	06
Faculty of Linguistics	11	06	0	0
Faculty of Marine Biology	39	11	0	0
Faculty of Medicine	22	211	0	0
Faculty of Science	685	429	03	03
Total	7558	3066	27	92

Fellowship details for the year 2013-14.

SI. No.	Name of Agencies	2013-14		
		No. of Students	Amount	
1.	ICMR	12	19,87,172	
2.	ICSSR	9	12,60,000	
3.	CSIR	6	13,14,278	
4.	DST Inspire Fellowship	4	12,13,800	
5.	ICHR	-	-	

TABLE – 6
Statement of research papers published

International Dr. K. Muthuraman Dr. K. Rajaraman	Religious Righteousness in William Faulkners's Light in August Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	Notions(2013) - ISSN No. 0976 5247 Asia Pacific Journal of Research (2013) Notions Vol. IV No. 1 March 2013 Notions Vol. IV No. 2 June 2013 Notions Vol. IV No. 4 December 2013
Dr. K. Muthuraman	Representation of the Female in William Styron's The Long March Searching for Truth in Rabindra -nath Tagore's Play Chandalika Victimization of Women: A Study of BapsiSidhwa's The Pakistan Bride Conservative East Versus Modernized West: A Study of BapsiSidhwa's An American Brat The Nationalistic Spirit of Tha'mma in AmitavGhosh's The Shadow Lines Religious Righteousness in William Faulkners's Light in August Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	Asia Pacific Journal of Research (2013) Notions Vol. IV No. 1 March 2013 Notions Vol. IV No. 2 June 2013
	Representation of the Female in William Styron's The Long March Searching for Truth in Rabindra -nath Tagore's Play Chandalika Victimization of Women: A Study of BapsiSidhwa's The Pakistan Bride Conservative East Versus Modernized West: A Study of BapsiSidhwa's An American Brat The Nationalistic Spirit of Tha'mma in AmitavGhosh's The Shadow Lines Religious Righteousness in William Faulkners's Light in August Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	Asia Pacific Journal of Research (2013) Notions Vol. IV No. 1 March 2013 Notions Vol. IV No. 2 June 2013
Dr. K. Rajaraman	Searching for Truth in Rabindra -nath Tagore's Play Chandalika Victimization of Women: A Study of BapsiSidhwa's The Pakistan Bride Conservative East Versus Modernized West: A Study of BapsiSidhwa's An American Brat The Nationalistic Spirit of Tha'mma in AmitavGhosh's The Shadow Lines Religious Righteousness in William Faulkners's Light in August Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	Notions Vol. IV No. 1 March 2013 Notions Vol. IV No. 2 June 2013
Dr. K. Rajaraman	Victimization of Women: A Study of BapsiSidhwa's The Pakistan Bride Conservative East Versus Modernized West: A Study of BapsiSidhwa's An American Brat The Nationalistic Spirit of Tha'mma in AmitavGhosh's The Shadow Lines Religious Righteousness in William Faulkners's Light in August Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	Notions Vol. IV No. 1 March 2013 Notions Vol. IV No. 2 June 2013
Dr. K. Rajaraman	Conservative East Versus Modernized West: A Study of BapsiSidhwa's An American Brat The Nationalistic Spirit of Tha'mma in AmitavGhosh'sThe Shadow Lines Religious Righteousness in William Faulkners'sLight in August Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	Notions Vol. IV No. 1 March 2013 Notions Vol. IV No. 2 June 2013
Dr. K. Rajaraman	BapsiSidhwa's An American Brat The Nationalistic Spirit of Tha'mma in AmitavGhosh'sThe Shadow Lines Religious Righteousness in William Faulkners'sLight in August Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	Notions Vol. IV No. 1 March 2013 Notions Vol. IV No. 2 June 2013
Dr. K. Rajaraman	The Nationalistic Spirit of Tha'mma in AmitavGhosh'sThe Shadow Lines Religious Righteousness in William Faulkners'sLight in August Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	Notions Vol. IV No. 2 June 2013
Dr. K. Rajaraman	Religious Righteousness in William Faulkners's Light in August Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	Notions Vol. IV No. 2 June 2013
	Alienation in Eugene O' Neill's Mourning Becomes Electra Portrayal of Gan in Octavia Butler's Bloodchild	
	Portrayal of Gan in Octavia Butler's Bloodchild	Notions Vol. IV No. 4 December 2013
	·	
		Notions Vol. IV No. 4 December 2013
	Human Values in the Urban and Rural Amalgamation with reference	Literary Innovations
	to Chester Himes's The Third Generation	
	Identity Motifs in Shashi Deshpande's Roots and Shadows	Notions
Dr. A. Selvaraj	Notions of India: A Critical Study of V.S. Naipaul's India: A	Contemporary Discourse.
	Wounded Civilization and An Area of Darkness.	
	Transubstantion of Character in Willa Cather's Death Comes for the Archbishop.	Voice International
	Spiritual Quest in the Face of Modern Anxiety in Willa Cather's The Professor's House.	Notions
	Restoration of India in V.S. Naipaul's India: A Million Mutinies Now.	Notions
	Displacement in The Glass Palace.	Voice International
	Thematic Utilize of Religion in Willa Cather's My Mortal Enemy.	Notions
Dr. S. Karthik Kumar	Poetry Steeped in History: A Study of Geofrey Hill's Poetry	Voice (Volume IX Feb, 2013)
JI. J. Kartiik Kulliai	A Feminist Reading of The Mistress of Spices	Voice (Volume X April, 2013
	Patriotism : A Recurrent Theme in Seamus Heany's Poetry	Voice (Volume X April, 2013
	Women in Anita Rau Badami's Fiction	SahityaAnand (Aug, 2013)
	The Theme of Religious Harmony in Paul Scott's Raj Quartet	Research Arena (Sep. 2013)
		•
	Woman's Writing in Rabindranath Tagore's The Exercise Book Paul Scott's Vision of India	Thematics Sep. 2013 Research Arena (Sep. 2013)
	Post-colonial Elements in Chitra Banerjee Divakaruni's Works	Research Arena (Sep., 2013)
Dr. S. Ayyappa Raja	Creatures and their Features : A Critical Study of the Select Poems of Indo- Anglian Poets (64-68)	Contemporary Discourse 2013
	Syed Amanuddin as a Social Critic: A Study of His Select Poems (52-53)	Contemporary Vibes 2013
	An Overview of the Narrative Voice in Rabindranath Tagore's "Renunciation" (101-105)	Notions 2013
	Incest and Injustice in Familial Relationship: A Critique of Wallace Stegner's Remembering Laughter(15-18)	Thematics Journal of American Literature 2013
	Exploring the Creative Consciousness: A Study of the Select Verses of British and Indian Poets (21-28)	
	Treatment of the Evils of the Contemporary Indian Society in Chetan Bhagat's Revolution 2020 (108-112)	Labyrinth 2013
	Treatment of the Anxieties of Life in the Select Poems of Arundhathi Subramanium (127-133)	International Journal on Multicultural Literature 2013
		Poets International 2013
	Treatment of Love and Marriage in Ancient Promises of JaishreeMisra (123-130)	Notions 2013
	Shiva as a Passionate Lover: A Study of Amish Tripathi's The	Notions 2013
Dr. G. Arputhavel Raja	Immortals of Meluha (107-122) Robert Lowell's Aesthetic Attraction to Warfare	Voice -International pages No. (10-20)

Staff	Paper	Publication
	Proletarianism in the Novels of Claude Mckay	Notions Pages no. 209-217
	NtozakeShange's The Choreopoem (pages 15-22)	Notions
	Trails and Tribulation in Kamala Markandaya's Nectar in a Sieve	Voice-International ; pages no. 01-13
	Man-Woman Relationship in Kamala Markandaya'sNector in a Sieve	Contemporary Vibes pages no. (54-55)
	Kamala Markandaya's A Handful of Rice: A Powerful Depiction of Post-Independence Society	Voice International pages No. (95-104)
	Cultural Aspects in Achebe's Things Fall Apart	Notions Pages no. (31-38)
	Myth in JayantaMahapatra's Relationship	Notions ; (pages 39-44)
	The Morality of Form in the Poetry of Robert Lowell	Notions Pages No. (175-185)
	Blacks and Blues: The Imaginative Territory of Gayl Jones	Asia Pacific Journal of Research (Page No. 121-127)
	Chinua Achebe's Igbo Tradition in Arrow of God	" (pages 189-194)
	Love and Passion in the Poetry of Jayanta Mahapatra	" (pages 147-153)
	Hope and Despair in Salman Rushdie's Midnight Children	" (pages 121-126)
	Culture and Humanistic Values in the Poetry of Robert Lowell	Voices in the Wilderness pgs no. 587-590
Dr. M. Madhavan	The Invisible issues: Sexuality, Alternate Sexualities and Gender in Mahesh Dattani's Select Plays	Voice International
	The Theme of Idealism and Materialism in Ruth PrawerJhabvala's Novel "Get Ready for Battle."	Voice International
Dr. T. Deivasigamani	Language of Defiance: Female Emancipation in Mahasweta Devi's Mother of 1084	Language of India, Volume 13:1, January 2013.
	Immigration and Identity in Bharathi Mukherjee's Jasmine and Desirable Daughters	Language in India, Volume 3:8
	Reflection of Female Sufferings in Bharathi Mukherjee's jasmine and Wife	The Criterion:
Mr. M. Soundararajan	"Katherine Mayo's 'The Widow' and Lakshmi Khanna's 'Muniyakka': A Comparative Study."	Voice International.
Mr.C. Shanmugasundaram	Place and Displacement in James Baldwin's Giovanni's Room.	Voice International, Page No. (121-128)
Mr. B. Karthikeyan	A Feministic Reading of The Mistress of Spices	Voice International
	Post-Colonial Elements in Chitra Banerjee Divakaruni's Works	Thematics InternationalISSN 2320-6263
National		
Dr. S. Ayyappa Raja	Wole Soyinka's Treatment of the Yoruba Myth of Abiku and His Gratitude to Nature (22-24)	SahityaAnand, 2013
Dr. G. Arputhavel Raja	Blacks and Blues in the novels of Gayl Jones	Literary Innovations (pages 71-79)
	Social Barriers in Ntozake Shange's Spell	Literary Innovations (pages 80-89)
Dr. T. Deivasigamani	Feminine Sensibility in Glory Naylor's The Women of Brewster Place	Multi Disciplenary Perspective on Americal Studies, Vol. 2, 2013
Mr. C.Shanmugasundaram	Theme of Alienation in James Baldwin's Another Country	Research Drops Page no. (17-21)
Mr. K. Ganeshram	Treatment of Horror in the short Fictions of Edgar Allan Poe	Research Drops
	Department of History	
International		
Dr.K.Sankari	The Chennai Students in the Indian Independence Struggle	Proceeding of the International Social Science Conference, Organised by Ethiraj College, Chennai, 2013 pp 386-389, ISBN: 978-81-924353-0-5.
Dr.B.Sheela	Melakkadambur Karakkoil	Proceedings of the International Seminar on Dimensions of Tamilology, organized by Dept of Indian Studies, Faculty of Arts and Social Sciences, University of Malaya, Malaysia, IDE, University of Madras, Kalaignaan Pathipagam, Chennai, 23 & 24.03.13, vol. VIII, pp. 125 – 132
Dr.P.Ramar	Socio Economic and Environment Issues Emerging from Abundance of Migrants to Cities with Special Reference to Mumbai	Research Explorer (A Refereed Bi-Annual International Research Journal on Multidisplinary) Vol.II Issue XII pp.226- 231. Published by Indian Academic Researchers Associations, Thiruchirapalli July- 2013, ISSN: 2250-1940.

Staff	Paper	Publication
	Role of Periyar In Social Awakening in Tamil Nadu	The International Journal of Social Science Review Pudukottai December – 2013, ISSN: 2347-6885.
Dr.R.Balaji	Salt Satyagraha in Guntur.	The Quarterly Journal of the Mythic Society, Bangalore Septem2013, No-3- vol-No-104. Pp.42 45 ISSN No.0047- 8555
Dr.R.Muthu	Tourism Fairs in Tamil Nadu",	Research Expo International Journal, September 2013, Vol. III, pp. 40-42, ISSN: 2250-1630.
Dr.R.Rajeshwari	Conservative Techniques of Chennai Museum"	Third Concept an International Journal of Ideas, New Delhi, Vol.I, ISSN 0970- 7247, 2013
	Rural development in Gandhian School of Thought"	Urdhwamukhi, a Multi Disciplinary Research Journal, Nepal Vol.27, ISSN 2091-0010, 2013.
	Social Ideas of Subramania Bharati as Gleaned from his Essays	Journal of Social Science and Humanity Research, An Interdiscipli-nary Referred International Journal, West Bengal, Vol.1, ISSN 2321-8908, 2013.
National		
Dr.J.Rubavathi	Perasiriyar Pa. Thangarasanarin Thamilppani	Proceedings of Annamalai Palgalai- kazhagathin Thamil panigal Dept. of Tamil, A.U. December 2013
	Origin and Development of Sabthamathirika Cult in Tamil Nadu"	Proceedings of 20th Session of Tamilnadu History Congress Dept. of History, Annamalai University pp. 2013
Dr.B.Sheela	Vimana of Amritaghatesvara Temple, Melakkadambur	Proceedings of the National Seminar on Recent Trends in Archaeology organized by Dept. of History, Meenakshi College for Women, Chennai, 6-7.02.13pp.86–93
	Temple and Urbanization Under the Cholas	Proceedings of the Twentieth Session of Tamil Nadu History Congress hosted by Pearl Research Centre for History, Culture and Tourism, Dept. of History & Tourism, St, Mary's College (Autonomous), Thoothukudi held on 20 to 22.09.13, ISSN No. 2319-3808, pp. 101-106.
	Trigonometrical Marvel of Indians – A Dynamic Study	Journal of the Ancient Sciences & Archaeological Society of India, eds. Dr. M. D. Sampath & Dr. Smt. N. Pankaja, Vol. V, B. R. Publishing Corporation, Delhi, 2013, ISSN No. 978-93-5050- 150-4, pp. 74-80.
Dr.P.Ramar	Human Rights of Women: An Economic Perspective	Proceedings of the 19th Annual Session of Tamilnadu History Congress published by General Secretary, Tamilnadu History Congress, September 2013 p.187. ISSN: 2319-3808.
	Prevention and Promotion of Child Mental Health Article Publish in the Child and Adolescent Mental Health – A Multidimensional Perspectives Book of Abstracts.	JAZYM Publications, Thiruchirapalli January – 2013 p.50, ISBN : 978-93- 81521-18-2
	Impact of Bhakti Movement on the Status of Indian Women	Human Rights: Dynamics and Dialectics Two Day National Seminar Volume – I, December 2013 Published by Dept. of Women's Studies, Bharathidasan University, Tiruchirapalli ISBN: 978-93-

Staff	Paper	Publication
		81992-12-8.pp.109-114.
Dr.P.Raja	Tourism in India	Third Concept, March 2013, pp. 17-19, ISSN: 0970-7227
	"Kanyakumari – An International Importance Tourist Centre	Indian Streams Research Journal, May 2013, pp. 44-46, Vol. III, ISSN : 2230- 7850
	Tourism Promotion Through Festivals of Tamil Nadu	Indian Streams Research Journal, June 2013, pp. 56-58, Vol. III, ISSN: 2230- 7850.
Dr.M.L.Mini	Protestant Women Missionaries and Female Education- Its Impact in Kerala	Holistic Thought research journal in July- December, 2013, Vol. XII, No.2, ISSN: NO. 0975-363X.
Dr.P.Kalaichelvan	Archaeological exploration at Dharmanallur collected the megalithic urn, crafiti marks and medieval period Terracotta ring well.	The discovery was reported into Indian Express, Dhinamalar and Thinathanthi, sep, 15, 2013.
Dr.J.R.Sivarama krishnan	Archaeological exploration at Dharmanallur collected the megalithic urn, crafiti marks and medieval period Terracotta ring well.	The discovery was reported into Indian Express,Dhinamalar and Thinathanthi, sep,15,2013.
Dr.R.Muthu	Child Labour Problems in India	Proceedings, Department of Political Science, Gobi Arts and Science College, Gopichettipalayam, 2013
	Sanga Kala Magalir Isaipadalgal	Proceedings, Dept. of Music, A.U., 2013
	Tourism Development in Independent India	Prospects of Tourism, 2013, Vol. I, pp. 115-117, ISBN No. 978-81-8457-163-9
Dr.P.Justinpaul	Hijras and Transsexuals-A study	LPC Bulletin on Research Vol.3 January 2013 ISSN 2249-3417
	India's Foreign Trade and the Impact of First World War	LPC Bulletin on Research Vol.2 July 2013 ISSN 2249-3417
	Swamymalai	Tamil Ayya Kalvikazhagam Ayvaikootam, thiruvaiyaaru20.7.2013 ISBN -978-81- 909464-8-3(V-1)
Dr.R.Rajeshwari	Tranquebar- a Historical perspective	The Review Master, Registered with the Registrar of News Paper for India, Kanyakumari, Vol.17 TNI-NG- 0\047202-070304, 2013.
Book Published		
Dr.C.Nadarajan	Title of book: Social History of Modern Tamilnadu	Publisher "Ulaga Tamizhppadaip Palar Nool Veliyeetagam, Trichy, ISBN-978-81- 927 169-0-9 (2013)"
	Department of Political Science and Public Administration	
National		
Dr. P. Sakthivel	""Right to Food", in an Edited book entitled Food Security in India: Challenges in Administration and Governance",	2014.
	"16th Parliament Elections: A Clear Mandate",	Mainstream, July 26, 2014, Vol.LII, No.31.pp.21-24.ISSN 0542-1462.
	"Sixteenth Parliament Elections: A Clear Verdict",	Thittam (Tamil), July 2014, pp.19- 22.ISSN No. 09718362.
	"The Meaning of Assembly Elections 2013",	South Asian Politics, Vol.12.No.9, January 2014.
	"For Clean Politics: Supreme Court Verdict and Attempt to Undo its Impact",	South Asia Politics, Vol.12No.5, September 2013.pp.47-49.
	"RTE: Challenges" (in Tamil), Thittam (Yojna - Tamil Journal),	Published by Ministry of Information and Broadcasting, Government of India, August, 2013 ISSN No.0971-8362
	"15th Parliament Least Productive of All",	South Asian Politics, Vol.12.No.3 July 2013.pp.33-35.
	"C.Annadurai: The Parliamentarian", in edited Book on	ISBN No.978-81-92048-1-3.pp.279-286.

Staff	Paper	Publication
	C.N.Annadurai the Architect of Tamil Nadu Politics,	
Dr. K. Senthil Kumar	Religion based international conflicts and denial of human rights	Journal of research extension and development, Vol.2, No.4,2013.
	Unleashing social goods?a critique on state machinery of china	Journal of research extension and development, Vol. 1, No. 4 Nov-Dec, 2013
Dr. N. Swaminathan	Paper entitled "Domestic violence in india: An overview in the journals of "Golden Research Thought,	maharastra in vol.2 issue April 2013 page 26-29 Issno.2231-5063.
Dr. N. Swaminathan (edited by Dr.P.Sakthivel and Dr.SenthilKumar)	Research article "C.N Annadurai -a man of action "Published in book "C.N Annadurai architect of Tamilnadu Politics	ISBN No.971-81-920-484-1-3 page-353.
	Department of Economics	
Dr.G.Ravi	Finances and Rural Employment Programme in Chitradurga District in Karnataka state, Global Research	Aanlysis, Vol, - 2 (12) Impact Factor Journal –
	Finances on Rural Drinking Water supply and total sanitation programme on Chitradurga Panchayat in Karnataka state	Vol,- III(XI) Impact Factor Journal –
	Finance and flow in ChitradurgaPanchayat in Karnataka state,	International Journal of Management and Development Studies, Vol – I (II)
Dr.D.Murugan	A Comparative Economic Analysis of Organic and Inorganic Manure Consumption in Agricultural Production with Special Reference to Pondicherry Union Territory.	
	Rural Infrastructural Development through Rural Roads: With special reference to Pradhan Mantri Gram Sadak Yojana (PMGSY)	The International Journal:Research Journal of Economics and Business Studies Vol.2 No.6
Dr.K.Damodaran	Economics of Transplantation and Direct Sowing Method of Paddy Cultivation: A Comparative Study in Cuddalore District, Tamil Nadu. Volume 7, Number 2, December 2013, page no.137-146	International Journal of Rural Development and Management Studies
	Collective Action for Managing Common Property Resources in Cuddalore District, Tamil Nadu	International Journal of Research in Economics and Social Science 2249- 7382
Dr.C.Subburaman	Pattern of Health care in India	Selp Journal of Social Science4 (15):145-149
	Numero Uno State 2023: Trends in Health Status and	Peninsular
	Infrastructure sustain in Tamilnadu Confirmatory factor analysis of multidimensional poverty and the	Economist,24(1):187-189 Peninsular Economist25(2):114-117
	state of child health in Tamilnadu Tamilnadu Economy: Trends in plan wise expenditure for major sector of Tamilnadu	The Indian Economic Journal p.320-323
	Health and Medical Care Services Claims on National Resources" of language in India	International Journal
Dr.K.Ramu	Utilisation of Health Care Services Among Urban Population in Dindigul District Tamil Nadu",	"Language in India , Strength for today and bright hope for tomorrow, Vol. 13, 208-217,
	A Review Impact of Organic Food on Human Health:	Annamalai Economic Papers V 8 PP 158 - 64 ISSN 0975 - 7279
	in Cuddalore District,	Annamalai Economic Papers V 8 PP 32- 36 ISSN 0975 - 7279
Dr.T.Sudha	Mental Health and wellbeing of aged women in Cuddalore District	Shanlax International Journal of Economics Vol 1
Dr.P.Veerachamy	Alternative Livelihood Strategies of Coastal Fishing Communities in Ramanathapuram District, Tamil Nadu"	Humanities.
	"Marine Fish Catching and Fish Marketing of Fishermen in Tamil Nadu and all India"	
	Urban Poverty in Chidambaram Slums: A Case Study of Indra Nagar	"Peninsular Economist, Journal of The Association of Economists of Tamil

Staff	Paper	Publication
	·	Nadu, vol.XXV No.2, p.no:192-195
Dr.S.Indradevi	An Economic Analysis of Women's Higher Education, A study of Annamalai Nagar in Cuddalore District	Indian Streams Research International Multidisciplinary Journal
Dr.C.Subburaman	Health and Medical Care Services Claims on National Resources" of language in India	International Journal
Mrs.R.Shanthi	A Study of Determinants of Health Development in the Tsunami Affected Population of Kanayakumari District	International Journal of Business Policy and Economics, Volume 6, Number 2,serial Publications New Delhi (India).
Dr.A.Jayakodi	Leprosy Patients in Thiruvannamalai District: A Diagnostic Analysis	Golbal Research Publications, New Delhi ISBN N0:978-81-89-630-81-2 Pg.No 220-232
	Poverty Underestimation in Rural India- A Critique	Annamalai Economic Papers Vol – 9 2013-2014
	Department of Sociology	
International		
Dr. S. Ansiya Begum	Research paper entitled "Chronic Diseases and Health Care" (co- author) Published in the Third concept Health care	international Journal of Ideas, Vol.27, 2013
	Research paper entitled "An Evaluation of housing condition and Soio-economic life style of slum dwellers in Bidear City, Karnatake" (Co-author) Excel	management studies, vol.3, No.8, August 2013.
Dr. C. Lingaganesan	Published a paper on "Social Status of Marginalized Tribal Community: A Case Study of India"	International Journal for Research and Development, Vol.1 –No.2, July – August 2013, pp.49-52. ISSN No. 2321-3434.
Dr.B.Manickavasagam	Paper entitled "Impact of ICT on Education" (Co-authored)	published in the Third Concept (An International Journal of Ideas) – Vol – 27, No.22, December 2013, pp. 52-55.
Mr. S. Karthikeyan	Paper entitled "Impact of ICT on Education"	International Journal Third Concept (ISSN-0517-872X), Vol. 27, No. 322, December 2013, pp. 52-55.
Dr. P. Ganesan	Published a research paper entitled "Women Criminality in Tamil Nadu: Results of content analysis"	
National		
Dr. S. Ansiya Begum	Research paper entitled "Socio-Economic and Demographic Determinants of Fertility of Women in Bidar city Slum" (co-author)	Published in orient journal of Law and Social Sciences, vol. VII, 2013.
Dr. C. Lingaganesan	Published a paper on "Child Healthcare Practices of Rural Women:	Journal of Research, Extension and Development. Vol.1-No.5, Jan 2013 pp.38-41. ISSN No. 2319-1899.
	Published a paper on "Missing Monsoon and Uncertain Food Security,"	Journal of Research, Extension and Development. Vol.1-No.6, Feb 2013 pp.8- 12. ISSN No. 2319-1899.
	Published a paper on "Erratic Monsoon and Changing Rural Lifelihood,"	Indian Journal of Social Development, Vol. 13, No.2, Dec.2013. pp.253-261. ISSN No.0972-3692.
Dr.B.Manickavasagam	Paper entitled "Constitutional Perspective of Human Rights in Indian Context: An analysis" is published in the Edited Book "Challenges of Human Rights in 21st Century"	Published by Department of Political Science, Gobi Arts & Science College, Gobichetti-palayam, Erode, February 2013, pp. 122-125.
	Paper entitled "Andalin Vazhvialil Samuga Parvai" (Co-authored)	Published in the Edited Book "Vainava llakkiangal: Panmuga Parvai" Vol.8, Published by Tamil Wing, DDE, Annamalai University, March 2013, pp. 162-165.
	Department of Commerce	
International		

Staff	Paper	Publication
Dr.G.Vasanthi	Linkages among Stock Markets: Asia – Pacific Region	SCMS Journal of Indian Mgt 0973-
		3167, 2013 & Oct &Dec., Vol.X, No.4, 48-54
	A Study on Estimation of Beta and its Reliability : Evidence from BSE	Global Vistas – 0975-2110, 2013 & Dec., Voi.12, 26-36
Dr.K.Padhmanaban	Demand and supply of Wooden furniture trade in India-An insight	B.Research, ISSN. 0974-5920, Vol.13, July-Dec.2013
	Furniture Market in India-an Overview	Indian journal of applied research , 2249-555X, Vol.3,No.9,Sept. 2013
Dr. M.P. Mahesh	Analysis of Cashew nut Production in India	AJM Asian Journal of Management – An International Peer-Reviewed Quarterly Journal of Management Sciences ISSN 0976-495X, Vol. 2 (3) March 2013, pp106-110
	Indian Tea Production : An Analysis	International Journal of Research in Commerce, Economics and Management ISSN No:976 -2183, Vol. No:3 No:3, March 2013, pp27-32
	World Cashew nut Production : An Analysis	AJM Asian Journal of Management – An International Peer-Reviewed Quarterly Journal of Management Sciences, ISSN 0976-495X, Vol. 04/Issue 2/April-June 2013, pp93-95
	Global Production and Prospective of Green Tea	AJM Asian Journal of Management – An International Peer-Reviewed Quarterly Journal of Management Sciences, ISSN 0976-495X, Vol.04/Issue 4/October- December 2013, pp 27-30
Dr. N. Periyasami	A Bird's eye view of production and export of leather and leather products in India	Research explorer, 2250 – 1940, 2013 – Feb. Vol. II, Issue.3, pp. 85-86
	Working of the Pondicherry CMPUL - an empirical study	SELP journal of social science 0975- 9999,2013–July - Sep, Vol. IV, pp.46-50
	Perception of member societies towards working of the Pondicherry cooperative milk producer's union limited	International journal of Marketing of human resource management Print – 0979-6421, 2013 May – Aug Vol. IV issue 2
	Prescription of member societies towards working of the Pondicherry cooperative milk producers' union limited	International journal of Marketing & human resource management online – 079-643x, 2013 · May – Aug Vol. IV issue 2, pp. 13-18
	Operational performance of the Pondicherry cooperative milk producers' union limited	International journal of management Print 0976-6502, 2013 - July – Aug Vol. I issue 4
	Operational performance of the Pondicherry cooperative milk producers' union limited	International journal of management Online 0976-6510, 2013 · July – Aug Vol. I issue 4, pp.60-64
Dr. S. Subramanian	Performance of Labour in Container Freight Stations in Tamil Nadu	Internatioal Journal of Research & Business Innovation, Vol.No.3, July- December.2013, ISSN: 2321-5615
Dr. N. Ramu	Rationale For The Study of Urban Cooperative Banks In India	Malaysian Journal of Cooperative Studies, Vol.9 ; Sept 2013, PP.15-30, 1823-5387
	Human Resource Development Through Competency Approach	Research Explorer, Feb 2013 Vol2, Issue- 3 PP.898-900, 2250-1940
Dr.N.V.R.Rajagopalan	Buyback Announcements and Stock Market Reaction in India: Testing the Market Condition Hypothesis	The IUP Journal of Applied Finance 0972-5105, vol.19, No.2, April, 2013, 64-84
Dr. B. Karthikeyan	Individual Investors' Behaviour towards Select Investments: A	The International Journal of Business &

Staff	Paper	Publication
	Study with Reference to Kattumannar Koil Taluk, Cuddalore	Management (ISSN No. 2321 – 8916),
	District, Tamil Nadu, India	2013, December, Vol. 1, Issue 6, 48 - 56
Dr. P. Veerakumar	Global Financial Crisis of U.S.A. – Impact to other countries	Sankhya International Journal of Management and Technology, Vol. 3, Issue 2, 2013, 333-336
Dr. V. Dheenadhayalan	Non Performing Assets in Indian Banking – A Glance. pp.40-43	International Journal of Functional Management, Vol No.:3, Issue No. 2, 2013
	Non Performing Assets – An Alarm For Financial Turmoil. pp.188- 194	International Journal of Research & Business Innovation, Vol: 1,No.4: December 2013,
	Micro, Small and Medium Enterprises Sector in India. pp.58-69	
	A Study on Liquidity in New Generation Private Sector Banks In India. pp.114-125	
	Profitability Analysis of Select Indian Bulk Drugs and Formulations Pharmaceuticals Companies in India. pp.367-374	
Dr. R. Jayavel	Blow of Textiles Industry on Member Weavers' of silk Handloom	Asia pacific journal of Marketing and
	Co- operatives Societies in kanchipuram District.	Management. 2319-2836, 2013 April, Vol.2 Issue 4:
Dr. N. Jamunarani	Medical Tourism in India	Health Action ISSN-0970 – 47 IX, 2013&May Vol. 26 & No. 5, 20 – 22
	Different Breed of Indian Women in Entrepreneurial World	Journal of Management and Science ISSN-2250 – 1819 EISSN-2249-1260, 2013&Aug Issue No. 13, 16 – 23
Dr. L. Ganesamoorthy	Effects of Working Capital Management on Profitability of Select Automobile Companies in India	International Journal of Scientific Research ISSN No.2277-8279, February, 2013, Vol.2, No.2, 159-160
	An Empirical Analysis Of Working Capital Management Of Select Automobile Companies In India	Radix International Journal Of Banking, Finance And Accounting ISSN:2277 - 100X, February, 2013, Vol. 2, No. 2., 52-64
	The Performance of Initial Public Offerings based on Their Size: An Empirical Analysis of the Indian Scenario	The IUP Journal of Applied Finance, ISSN: 0972-5105, Vol.19, No.4, October 2013, pp.84-99
	Management of Working Capital Components among Select Automobile Companies in India	Asian Journal of Management, ISSN: 0976-495X, Vol.4, No.4, October- December, 2013, pp.301-307
Dr. T. Asothai	Trucking Industry in Namakkal District – SWUI Analysis	Research Explorer ISSN No. 2250-1940, 13th September, 2013, pp.142-143
Dr. V. Maheswari	Customers'Perception on the services of Nationalized Commercial Banks in Madurai District	Mirror, ISSN.2249-8117, 2013 & September/Vol.II,No.II, Pp126-136
Mr.L.Jagadeesan	A critical analysis of rural entrepreneurship in India	Journal of Management and Science, ISSN 2249-1260, No.13, Aug'2013, 9- 15
Dr. P. Kalaiselvi	"Different Breed of Indian Women in Entrepreneurial World"	Journal of Management and Science online ISSN – 2250-1819, Issue No.13 August 2013, Page no.16-23
Mrs. H. Shyamala Devi	Retail Banking Services of Housing Development Finance Corporation in Tamilnadu- A customer centric Analysis	Selp Journal of Social Science – 09759999, 2013 & April –June, Vol.IV, 105-107
National		
Dr.G.Vasanthi	Retail Banking Services of Housing Development Finance Corporation in Tamilnadu- A customer centric Analysis	Selp Journal of Social Science – 09759999, 2013 & April –June, Vol.IV, 105-107
Dr. M.P. Mahesh	Green Tea – A New Wool belt	Tamil Nadu Journal of Co-operation, January 2013, pp37-43
	Production of Cashew nuts in India	Southern Economist ISSN 0038-4046, January 2013, pp24-

Staff	Paper	Publication
	·	28
	Channel Efficiency in Marketing of Tea in Idukki District	SELF Journal of Social Science ISSN : 0975-9999, Vol. IV : Issue 17 July- September 2013, pp7-11
	Export Performance of Cashew Kernels in India- An Analysis	Tamil Nadu Journal of Co-operation, July 2013, pp55-60
	Channel Efficiency in Marketing of Tea in Idukki District,Kerala	Southern Economist ISSN 0038-4046, Vol.52 No:10,September 2013, pp18-22
	Export Marketing – An Opinion Survey of Cashew Nut Exporters	Global Research Review- Peer Referred Bi-annual Research Journal of Scholars Association of Kerala ISSN 2250-2521, Vol.III No:III September 2013, pp112- 116
	Trend and Cyclical Variations of Tea Prices in India	Global Research Review- Peer Referred Bi-annual Research Journal of Scholars Association of Kerala ISSN 2250-2521, Vol.III No:III September 2013, pp73-80
	Cost benefit Analysis of Tea Plantations in Idukki Distirct,Kerala	ISSN 2277-3002 Piemacics Publications (P) Ltd, Vol No: 2 (4) October 2013, pp7-17
	Problems in Export Marketing – An opinion Survey of Cashew nut Exporters in Cuddalore	Vol.52 Number 15 December 2013, pp 7- 9
Dr. V. Dheenadhayalan	Financial Inclusion: Factors and Challenges. pp.22-24	Indian Economic Panorama, New Delhi, Vol. 22 No.3A, January 2013
Dr.L.Ganesamoorthy	A Critical Analysis of Rural Entrepreneurship in India	Journal of Management and Science ISSN 2250-1819 EISSN 2249-1260, Special issue 13
Dr.P.Kalaiselvi	Emerging Trends to Strengthen the Dairy co-operatives in India"	(August, 2013), 9-15 Tamilnadu Journal of Co-operation- 2000/2645, Vol 12 September & October 2013, Page no.62-65
	Department of Population Studies	5000001 2010, 1 ago 110.02 00
International	·	
Sujith P, Ramachandran S & Ravishankar AK.	Male migrant hotel workers' marital status and Female Sex workers Contact Linkage: A Micro Level study in Tamil Nadu	International Journal of Current Research, Vol. 5: (2), 199-205 2013. (ISSN 0975-833X)
Rejoice PR & Ravishankar AK.	Prevalence of reproductive tract infections among young married women in Tamilnadu, India	Asian Journal of Research in Social Sciences & Humanities, Vol.3 (7), 98- 106, 2013 (ISSN 2249-7315 impact factor 0.315)
	Changing Trends on the Place of Delivery among Rural Women of Tamilnadu State in India	World Applied Science Journal, 26 (2): 282-288; 2013. (ISSN 1818-4952)
	Trends in Reproductive Tract Infections and Barriers to Seeking Treatment among Young Women: A Community Based Cross Sectional Study in South India	American Journal of Epidemiology and
Ravishankar AK.	Understanding of menstrual process: a comparative assessment among unmarried adolescents at two ecological settings in India	International Journal of Pharmaceutical and Biological Research, Vol 4 (3), 69-80, 2013 (ISSN : 0976- 285X)
Dr Kh. Bimolata Devi	A Study on Population growth & Changing Sex -Ratio in North Eastern States in the Journal of Management Research	Vol. 3, Issue 56pp 23-30, January - March 2013(ISSN-2249-6459)
National		
National Dr. Jothy K	Life Skill Interventions on Age at Marriage	Indian Journal of Scholarly Research
22 mg		

Staff	Paper	Publication
		2013, 2278 – 8271
	Reproductive and Child Health Status Differentials in Tamilnadu,	Research Journal of Humanities and
		Social Sciences, Vol.4,Issue-2, pp.223-
		230, 2013,0975-6795
Dr. Ravishankar AK.	Childbirth practices: an empirical study among Indian Muslim	The state of the s
	community	Vol 3 (5), 9-18, 2013 (Issn 2230-7850)
	Family Life Education and Reproductive Health Issues: a Linkage	Indian Journal of Applied Research Vol
	Study among Young Unmarried Girls in Tamilnadu	3 (6), 60-61, 2013 (ISSN- 2249-555X)
	Perception and prevalence of Spousal Violence: Evidence from	
	Tamilnadu	Vol. 2(3), 42-54, 2013 (ISSN – 2319-
		829X)
	Kanmani K and Gayathri S. Puberty and Menstruation: Perceptions	
	and Practice among school going adolescents in Tamilnadu	Health, Vol.15 (3), 1-9, 2013 (ISSN
		0970-8928)
	Influence of Family Life Education on understanding of Reproductive health issues among unmarried young girls in Tamilnadu: Findings	
	from District level Household Survey	39(2), 19-26, 2013 (ISSN 0022-1074)
	Double burden of malnutrition: Indian Regional Perspective	Indian Journal of Public Health Research
	- Saladi Si mamatikion malai negiona i siopesine	& Development, Vol. 4: (2), 1-6, 2013.
		(ISSN 0976-0245)
	Department of Business Administration	
Dr. A. Rajamohan	Influence of Brands on Consumer Decision Making Process for	International Research Journal of
	Purchasing Non-Durable Goods	Commerce, October - 2013. pp. 27-34.
	Impact of Promotional Mix Strategies on Consumer Online	Golden Research Thoughts, Vol.III,
Daia Ahmad Itaa	Purchasing Behaviour	Issue/November - 2013. pp. 1-4.
Rais Ahmad Itoo, Selvarasu. A., José	 Effect of Loan Value and Collateral on Value of Mortgage Default	International Journal of Latest Trends in
António Filipe	Litect of Loan value and Conateral on value of Mortgage Default	Finance & Economic Sciences
Sakthivel Karunamoorthy,	Marketing Strategies to Add Economic Value. Reactions on	International Journal of Latest Trends in
Selvarasu A., José	Corporate Social Responsibility Advertising in Print Media. An	Finance & Economic Sciences
António Filipe	Indian Company Case	
Jayaram, R.,	Assessing Online E-Marketing and Disposal in Neyveli Lignite	International Journal of Latest Trends in
Mutharasu, S. A.,	Corporation Limited (India)	Finance & Economic Sciences
Filipe, J. A., & Kedige, Meera Rao Inna		
Kedige		
Krishnaswamy N., &	Effect of Internal Marketing Mix on Customer-Pyramid oriented	AIMS International Journal of
Selvarasu A	Banking service performance	Management
Sankaran A.&	Branding Aquarium Business Service	Asian Review of Social Sciences
Selvarasu A		
Selvarasu A	,	International Journal of Latest Trends in
	CGD (Portugal), Vale (Brazil),TechnoLogica (Bulgaria) and IndianOil (India)	Finance & Economic Sciences
José António Filipe,	Fisheries, Chaos and Ethics. A Note on India Status	International Journal of Latest Trends in
Manuel Coelho,	- Color, Shado and Ethiod it redto di mulu Status	Finance & Economic Sciences
Manuel Alberto M.		
Ferreira &		
Selvarasu Appasamy		
Mutharasu	Accessing Online F Manketing and Discount in Newsell Line 16	International Journal of Latest Toy 1.1
Ramamoorthi Jayaram, Selvarasu Appasamy	Assessing Online E-Marketing and Disposal in Neyveli Lignite Corporation Limited (India)	International Journal of Latest Trends in Finance & Economic Sciences
Servarasu Appasamy Mutharasu	Corporation Limited (indid)	i mance & Economic Sciences
Selvarasu A,	Effect of Internal Marketing Mix on Customer Pyramid Oriented	International Journal of Latest Trends in
Krishnaswamy N.& Jose	Banking service performance: An Indian Experience	Finance & Economic Sciences
Filipe		
Sakthivel Karunamoorthy,	Marketing Strategies to Add Economic Value. Reactions on	International Journal of Latest Trends in

Staff	Paper	Publication
Selvarasu Appasamy	Corporate Social Responsibility Advertising in Print Media. An	Finance & Economic Sciences
Mutharasu &	Indian Company Case	
José António Filipe		
M.Ramesh & S. Rajendran	Making global leaders through training	Asia pacific journal of research, Vol. 1(7)
Kavitha & M.Ramesh	An empiorical analysis of cridit risk management of syndicate bank	Rising research journal
H. Ramesh babu & M.Ramesh	Relationship between job satiafation and qualiyty of work life employees in service sector	Prospectives of innovation, ecnomic and business, Vol. 13(2)
M.Ramesh & T.Velmurugan	Mobile banking servicres and overview of customer adoption	Journal of execusive management science
H. Ramesh babu & M.Ramesh	Variable that contribute to job satisfation of employee	Journal of management, Vol.6(2)
T.Sunitha & M.Ramesh	Brand choice and its relavence to rish relavers in purchase of car	International journal of management science, Vol. 3(4)
	Perciveed influence of risk relavers in car purchase	International journals research journal of science and it management
Dr.A.A.Ananth	Published a paper as a co-author titled " Investors Preference for SBI Mutual Funds In Dindigul District"	In the International Research Journal of Social Science and Management, ISSN: 2251-1571, Vol:3, Issue:06, October 2013, PP,23-29.
	Published a paper as a co-author titled "Comparison of Capital Asset Pricing Model and Arbitrage Pricing theory in BSE Bank Stocks"	
	Published a paper as Co-authored a paper titled "Organizational Commitment among Employees of Tamilnadu Cements Corporation Limited, Ariyalur"	Commerce Times, ISSN: 2320-9461, October-2013.
	Co-authored a paper titled "Investors' Preference of Commodity Markets with special Reference to Share Khan Pvt. Ltd, Chidambaram"	=
	Published a paper as a Co-author titled "Analysis of Predominant Service Quality Constructs on Customers Satisfaction on the Services of State Bank of India In Cuddalore District"	_
	Published a paper as a Co-authored a titled " Derivatives Market in Indian Landscape"	In the Journal of Applied Management and Research (SIMS), Vol No.1, Issue No.2, ISSN: 2278-3326, January-June 2013.
	Published a paper titled "A study on Employee Engagement of Software Engineers in Info park Kochi".	In SRMRMP Journal of Advanced Research in Management, Vol.No.2, Issue No.2, ISSNNo.2278-7976, January-June-2013
	Published a paper as a co-author titled "Customers' Perceived Service Quality and Satisfaction on the Services of State Bank of India in Cuddalore District".	In the Annamalai Journal of Management, Vol7,Issue ·1, ISSN- 0974-0406, December 2013, PP: 13-18
R. Arunmozhi	Road Traffic Accidents in Tamilnadu: A Historical Study	Indian Streams Research Journal. Vol. III, Issue VII, August 2013
	Happiness: An ever desired concept of life deserving research	Journal of International Academic Research and Multidisciplinary, Vol. I, Issue V, June 2013
	Problems and Prospects of Co-operative Milk Producers of Dharmapuri District	Journal of International Academic Research and Multidisciplinary, Vol. I, Issue 2, March 2013
J.Mary Florence Jacqeline	Quality of work life; A study among government and private	Goldenresearch thoughts Vol-III,ISSUE-
& B.Vimala	Hospital nurses in cuddalore District (2013) Advertisement Perspective	IV,Oct-2013, pp1-5 Annamalai Business Review, Vol. 7,

Staff	Paper	Publication
Arul & C. Madhavi	-	Issue-1, Jan – June 2013, pp. 15-22.
Frank Sunil Justus .T,	Influence of store image in purchase of shirts (Sep 2013)	Pacific Business Review International
M. Gnanasundari &		
P. Pevinson		
G.Saravana kumar &	Service quality of banks – an empirical study	The international journal's research
Dr.J.Jayakrishnan		journal of social science and
•		management, Vol. 3.
P.Jayakumar &	A study on online shopping adoptions among college students	International journal for business
Dr.S.Arulnkumar	The state of the s	intelligence and innovations
	Internet shopping adoption by consumers' in Chennai city	International journal of consumerism, Vol.
	The state of the s	3
S. Sowmiya	Governing vibrants	International research journal of
		management and humanities, Vol. 1(2)
N. Thamizselvi &	Compensation management an immaculate tool for hr retention in	International Journal of functional
S. Sowmiya	an modern approach	management, Vol. 2(2)
A. Gokulakrishnan &	Examining the relationship between work-life-conflict, stress and	Asian journal of management science,
M.Ramesh.	trunover intention among marketing executives in chennai	Vol. 2(1)
·····uiiicoii,	Transfer intention among marketing executives in chemid	Voi. 2(1)
	Work family conflict among women accommodation: a case from	ljemr , Vol. 3(6)
	chennai	ijeiii , voi. 3(0/
M.G.Loganathan &	Consumer preferences towards modern retail formats	Annamalai journal of management,
N.Panchanatham	Consumer preferences towards modern retail ronnats	Volume-7, Issue-1
P.Baskaran &	Television advertising and its reach, frequency, impact on viewers	Pezzottaite journals, Vol. 2, No. 2
S.Pragadeeswaran	relevision advertising and its reach, frequency, impact on viewers	rezzottaite journais, voi. 2, No. 2
Mr.P.Baskaran &	Import of advertigement through audic visual media upon visuare	Innovative management etratogics for
	Impact of advertisement through audio-visual media upon viewers	Innovative management strategies for
Dr.s.pragadeeswaran	or prospective consumer	business paradigms, Vol. 2
V.Sumathy & G.Sudha	Level of teacher stress a demographic study	Journal of business studies, Vol. 1, No. 1.
	Tanahara atreas and true of ashaal, is there any link?	Research expo international multi
	Teachers stress and type of school: is there any link?	1
		disciplinary research journal, Vol. 3,
		Issue. 3.
	Study on work values and roles stress among annamalai university	International research of commerce, Vol.
R.Kamalakannan &	teachers	1, Issue. 2.
	Practising servant leadership : a path to effective organizational commitment	International journal of management
Dr.G.Sudha		focus, Vol. 3, Issue. 4.
P.Sangeetha &	Role of emotional intelligence in relationship between different	Research journal of commerce and
Dr.G.Sudha	levels of employee	behavioural science, Vol. 2, No. 3
K.Vishnukumar &	Impact of leadership development training on behavioural	Annamalai journal of management, Vol.
Dr.G. Sudha	competency improvement using big five traits	6, Issue. 2
Dr.G. Sudha	Influence of organizational culture and job involvement on	International multidisiciplinary research
	organizational commitment	journal, Vol. 3, Issue 3
	Deal breakers	International journal of management
		science, Vol. 3, Issue 4.
BB !!	Employer expectations and students employability skills	Golden research thought, Vol. 2, Issue 1
R.Rajkumar & G.Sudha	Fibromyalgia-an outcome of work life imbalance	Indian streams research journal , vol. 3,
		issue 4.
	Work life balance for working women is it so tough	International journal of management and
		technology, Vol. 3, No. 2.
R.Kamalakannan &	Impact of servant leadership on organizational commitment	International journal of management and
D. C Cdb.		technology, Vol. 3, No. 1
Dr.G.Sudha		laural of management Val E No. 1
P.Sangeetha &	Link between emotional intelligence and job satisfaction	Journal of management, Vol. 5, No. 1.
	Link between emotional intelligence and job satisfaction	Journal of management, vol. 5, No. 1.
P.Sangeetha &	Link between emotional intelligence and job satisfaction Employee ability skills-the need of today	Chintan research journal, Vol. 2
P.Sangeetha & Dr.G.Sudha		
P.Sangeetha & Dr.G.Sudha Dr.G.Sudha	Employee ability skills-the need of today	Chintan research journal, Vol. 2

Staff	Paper	Publication
Umarani, T.S & N.	•	Germany, Verlag/Publishers, Scholar's
Panchanatham	Commercial Banks,	Press.
Ganesh Babu, M., G. Vani.,	Connoisseur Strategies for Global Business Management.	Bangalore, Archers and Elevators
&		Publishing House.
N. Panchanatham		, and the second
Ganesh Babu, M. &	Factors Influencing the Buying Decision of Consumers towards	Bangalore, Archers and Elevators
N. Panchanatham	Branded Biscuits.	Publishing House.
Jayalakshmi, V. &	Occupational Hazards and Welfare Measures- A Labor Perspective.	Bangalore, Archers and Elevators
N. Panchanatham		Publishing House
T. Thiruvenkadam &	"Retail Success: New Perspectives on Retailing and Store	•
N. Panchanatham	Patronage Behaviour",	Publishing.
	A Study on Impulsive Buying with Reference to Visual	0
Panchanatham,	Merchandising.	Contemporary Developments and Future
r anchanachan,	intercriationship.	I
		Challenges in management", ICCDFCM
Drahakaran N. O. N.	Developed in a lineary and Consultant as a Directories with Deferred to	2013, VELS University, Chennai.
	Perception of Insurance Consultant as a Profession withRefernc to	1
Panchanatham	Bajaj Allianz.	Insurance Market, Ed. A.
		Vinayagamoorthy and C. Sankar, Delhi,
		Manglam Publications, pp. 278-285.
Dr. K. Sakthivendan	The key role of innovative of Human Resource Management Practices in Indian IT Industry	2, ISSN: 2249, Pp.51-58
	Human Resrouce Management Practices in Indian IT Industry – An	IJMER, Dec. – Jan. 2013 – Vol.3, Issue
	overview.	2, ISSN: 2249, Pp.51-58
	Department of Library & Information Science	
Nagarajan. M	Impact of Information Technology on Information Seeking Behavior	Journal of Advances in Library and
	of the Users: An Empirical Study	Information Science, Vol.1, No.2. Pp60-
		64, 2013
	Use of ICT based Resources and services among PG students,	Asian Journal of Information Science and
	Research Scholars and Teachers of Arts and Science Colleges in	Technology, Vol.3, No.1, Pp22-27, Jan-
	Puducherry: A Study	June 2013
	Are the Business Schools in India doing their Business? An	Journal of Advances in Library and
	Evaluation of IIM's Research roductivity Profile	Information Science [Online], Vol.2, No.1.
	,	Pp.25-30, 2013.
	Growth and Publication Trends of LIS Research in Asian Countries	Library Progress International, Vol.33
		No.1, pp45-52, Jan-June 2013.
	Use of ICT based resources among Faculty members and PG	
	Students of Arts and Science Colleges in Cuddalore District, Tamil	
	Nadu: A Study	June 2013
	Attitude of users towards E-Resources and Services in Engineering	
	Colleges affiliated to North Maharastra University	Technology, Vol.3,No.2, PP 67-71, July-
		Dec 2013
	Growth of Malaria Research Output in Scopus Data Base: A Study	Asian Review of Social Sciences,
		Vol.2,No.2, PP 16-23, July-Dec 2013
	Indian Research Ouput on Malaria: A Bibliometric Study using	I
	Scopus Data Base	Information Science, Vol.2,No.4, PP 192-
		196, 2013.
Ponnudurai, R	Impact of the Free Software on Development of Institutional	
	Repositories at Higher Education	Research Vol. 4, Issue, 5, pp. 634 - 636,
		May, 2013
	Analysis of Research Collaboration in the Field of Fish and Fishing	
	Industry in India	Systems, Volume 2, Issue 2, Pg -4-7,
		May 2013
	Bibliometric Analysis of Source Wise Research Productivity on Fish	Global Level Journal of Advances in
	Bibliometric Analysis of Source Wise Research Productivity on Fish and Fishing Industry	Global Level Journal of Advances in Library and Information Science ISSN:
		Library and Information Science ISSN:
		Library and Information Science ISSN: 2277-2219 Vol. 2. No.4. 2013. pp.173- 177

Staff	Paper	Publication
	Analysis	Information Science ISSN: 2277-2219
		Vol. 2. No.3. 2013. pp. 134-137
Mohamed Esmail.S	Impact of Information Technology on Information Seeking Behavior of the Users: An Empirical Study	Information Science [Online], Vol.1, No.2. Pp60-64, 2013.
	A Study on Informaton Needs and Use Pattern of Faculty Members,	
	Research Scholars andStudetns of Select State University of Tamilnadu	
	Assessment on Availability of ICT infrastructure Facilities to Access E-resources among the Engineering College Libraries of North Maharastra University	Information Science [Online], Vol.2, No.1. Pp.35-38, 2013.
	Attitude of Users Towards E-Resources and Services in Engineering Colleges affiliated to North Maharastra University	Technology, Vol.3, No.2. Pp.67-71, July- Dec. 2013.
Vijayakumar. K	Awareness and utilization of ICT by physical sciences faculty members and research scholars of state universities in Tamil Nadu	International Journal of Advanes in Library and Infor-mation Science, Vol.1(4), pp.177-180. 2013.
	Use of E-resources by the polytechnic college faculty members	International Journal of Action Research and Engg. to eradicate poverty. Vol.4(3) pp.247- 252 · 2013
	Awareness and utilization of ICT by physical sciences (Physics,	
	Chemistry, Geology)faculty members and research scholars of state universities in Tamil Nadu	pp.187- 191. 2013
	Utilization of E-resources by the faculty members of Polytechnic colleges in Tuticorin district: A study	Journal of Library advancements. Vol.3(1). pp.13-16. 2013
Saravanan, T	Users' online features Access Behaviours: An attempt to structure a hierarchical Tree Diagram	
	Exploring Academic User's online behaviours and structuring a hierarchical tree diagram using a binary segmanetation procedure	AJMR, Vol-2(2),2013
	A dialogue on LIS research issues between prof. srimurugan A and saravanan T : A simulation	AJMR Vol-2(4),2013
	Assessing single authors research contributions in Artifical intelligence: A comprehensive analysis	AJMR, Vol-2(6),2013
	Academic libraries users perceptions of online features : A study	SALIS Journal of library and Information sciences Vol.5(1) , 2013
	Does Enginering users e-journals awareness rely on their internet experience? A study	AJMR , Vol-2(12),2013
Ramesh. R	Use and Opinion on Digital Information Searches and Swervices by the users of self financing Engineering Institutions in Thiruvalluvar District	
	Information Search and Retrieval in Digital Environment: A Case Study of Self-finaicing Engineering Insitutions in Thiruvalluar District, Tamil Nadu	
Prabakaran. T	A Study on use of E-resources among the Faculty members of Agricultural in Annamalai University".	Journal of Advances in Library and Information Science, Vol.2[1], ISSN 2277 2219, Pp 19-21, 2013
	Use of E-resources among the Faculty Members of Engineering Colleges in Cuddalore District: A Study	International Journal of Advances in Library and Information Science [Online]ISSN:2277-2219, Vol.II, Issue-2, April-June 2013, Pp 71-75
Seethai. R.M	Utilization of ICT based resources andservies by the users of Arts and science College in Tirunelveli District, Tmailnadu: A Study	Asian Journal of Information Science and Technology, Vol.3, No.1, Pp 41-45, Jan- June 2013
	Use of ICT based Resources and services among the users of Arts and Science Colleges affiliated to manonmaniam Sundaranar University, Tirunelveli	
Kavitha.R	Growth of Indian health Science Publications: A Bibliographic	•

Staff	Paper	Publication
	Analysis based on Scopus Database	Information Studies, Vol.3,No.4, Pp 57-67 – 2013
	Health Science Literature in Scopus Database: A Bibliographic Analysis in India",	Journal of Advances in Library and Information Science, Vol.2,No.3, Pp 162- 172 – 2013
	Department of Philosophy	
International		
Dr. S. Veerapandian	The Concept of Karma in the Six systems of Indian Philosophy	Golden Research Thoughts Vol.3 Issue I July 2013 ISSN:2231-5063(Page No.1- 5)
Mr. M. Bharani	The Existential Humanism of Soren Kierkegaard	Darshan (Quarterly Research Journal for Philosophy and Yoga) Year: 1, Issue: 1- Jan-March &April – June 2013 ISSN 2320 - 8325(P. No. 63 – 66)
Dr. S. Thanigaivelan	Education and Democracy	Indian Streams Research Journal (ISRJ), Vol. II Issues XII/Jan.2013,Page No.11 to 14 ISSN No.2230-7850
National		
Dr. S. Veerapandian	Periyalvarin Bhakthi Neri	"Vainava Elangiyangal", Tamil Wing (DDE) Annamalai University March 2013 ISBN No. 978-81-925708-08
	Kavingar Abdul Rahman kavithaigalil Vazhviyal Tattuvangal	Bharathidasan University, Tiruchirappalli 11th & 12th December 2013 ISBN No. 978-93-81568-06-4
Dr. C. Balu	Thirumurayil Sirkali Thala Pathiga Payangal	Bharathidasan University, Tiruchirappalli 11th & 12th December 2013 ISBN No. 978-93-81568-06-4
Dr. J. Thirumal	Thirumangai Azhwar Pasurangalum Muthumozhi Alugaiyum	Vainava Elangiyangal", Tamil Wing (D.D.E.), A.U., 8 & 9.03.13, Page No.138-140.ISBN 978-81-925708-0-8.
Mr. M. Bharani	The Humanistic Implications of Patanjali's Yoga (P.No.147-153 – Vol.5, 2013)	Vethathirian Philosophy, Yoga and World Peace (5th Conference of ICYS & ASSEFA – 26-28th Mar.2013) 978-81- 924572-2-2
Dr. C. Neela Devi	"Constitutional Perspective of Human Rights in Indian Context: An Analysis"	"Challenge of Human Rights in the 21st Century" Dept. of Political Science, Gopi Arts and Science College, Gobichettipalayam, Erode on 07 & 08.02.13 (PP 122-125), ISBN: 978-81- 910200-5-2,
	"Andalin vazhviyal samuga Parvai"	"Vainava Elangiyangal – Panmuga Parvai",Tamil Wing (D.D.E.), A.U. on 8 & 9.03.13 Vol.VIII PP 162-165, ISBN:978- 81-925708-2-2
	Centre for Rural Development	
Dr. P. Balamurugan	Study in South India	Spring Journal vol. No.11 October 2013
Du D. Hawibawa	A Study on Rural Infrastructural Resources and Their Role in Sustainable Rural Development India	Spring Journal vol.1 No.2 December 2013
Dr. R. Hariharan	Health Status and Economic Security of Aged Population,	New Delhi: Global Research Publications, 2013 (ISBN 978-81-89630-70-6)
	Quality of Life of Aged Persons in Madurai District, Tamilnadu,	TO-a Research Journal A Bi-Annual Multi Disciplinary Research Journal, Volume 01(02), 2013, pp.22-30 (ISSN: 2319- 9091)
	Health and Economic Consequences of Aged in Madurai District, ADHIKAR.	An International Research Refereed Journal related to Higher Education for

Staff	Paper	Publication
		all Subjects, Y-3, Vol-1, 2013, pp. 9-18 (ISSN 2231-2552).
	Department of Mathematics	
N. Thillaigovindan, S. Bhuvaneswari & T.S. Subashini	Detection and Removal of Scratches in images	Springer International Publication, (2013), 212-223
P. Paulraja & V. Sheeba Agnes	Vulnerability Parameters of tensor product of complete equipartite graphs.	Opuscula Math., 33 (2013) 741 – 750.
	Connectivity of tensor product of graphs.	Discrete Mathematics Algorithms and Applications, 5 (2013).
Nirmala P. Ratchagar & S. Kavitha	A new analytical approach for the solution of optimization problems with cubic objective function,	World Journal of Engineering, 10 (2013) 471 – 484.
Nirmala P. Ratchagar, S.V. Hemalatha,	Study of oil spill on the sea surface in the presence of thermal and concentration buoyancy effects.	International Journal of Mathematical Modelling and Computations, 3 (2013) 157 – 168.
Nirmala P. Ratchagar, P. Meena Priya	Coagulation and condensation of aerosols in atmospheric dispersion	> Journal of Computational Multiphase Flow, 5 (2013) 115 -138.
Nirmala P. Ratchagar, S. Kavitha,	A deterministic dynamic programming approach for optimization problem with quadratic objective function and linear constraints	World Academy of Science, Engineering and Technology, 75 (2013) 780 – 784.
R. Kalyanaraman & R. Saritha	A Single Server Finite Loss Model with General Bulk Service Rule	> International Journal of Applied Mathematics and Computation, 5 (2), 41 – 57.
R. Kalyanaraman & V. Suvitha	A Single Server Bernoulli Vacation Queue with Two Types of Services and with Restricted Admissibility	International Journal of Mathematical Modelling and Computations, 2 (4), 261 – 276.
R. Kalyanaraman, N. Thillaigovindan & G. Kannadasan,	A fuzzy bulk queue with modified Bernoulli vacation and restricted admissible customers	> Journal of Intelligent and Fuzzy System, 24 (2013), 837 – 845.
D. Krishnaswamy, R. Hema & G. Mohanraj	On generalized redefined fuzzy prime ideals of ordered semigroups	Annals of Fuzzy Mathematics and Informatics, 6 (2013) 171 – 179.
D. Krishnaswamy, R. Hema, P.K. Kumaresan & G. Selvam	Fuzzy AHP-An application for the evaluation of energy sources	International Journal of Emerging Technologies and Applications in Engineering Technology and Sciences, 5 (2013) 128 – 136.
D. Krishnaswamy & G. Punithavalli	The Re-nnd and definite solutions of the matrix equation AXB=C in Minkowski space M	International Journal of Fuzzy Archive, 2 (2013) 70 – 77.
D. Krishnaswamy & T.Anitha	$(\lambda~\mu)$ -fuzzy quasi-ideals and $(\lambda~\mu)$ fuzzy bi-ideals in ternary semirings,	Malaya J. Matematik 4(1) 2(2013), 171-177.
G. Mohanraj & P. Dheena	Fuzzy small right ideals of rings	Journal of Hyper Structures, 2 (2013) 8 – 17
	Department of Statistics	
Kannan, R., Rabert, M. and Sathiyamoorthi, R. (2013)	A Stochastic Model for HIV Transmission under Alertness using Exponentiated Exponential distribution	Int. J. Agricult. Stat. Sci., Vol. 9, No. 2, pp. 399-410,
Kannan, R., Kavitha, S.	A Stochastic Approach to determine the Expected time to	International Journal of Mathematical
and Sathiyamoorthi, R. (2013)	Seroconversion of HIV infected using Geometric process	Achieve, Vol. 4(1), No. 1, pp. 1-10
Kannan, R., Kavitha, S. and Sathiyamoorthi, R. (2013)	A Stochastic Approach to determine the Expected time to Seroconversion of HIV infected using Order Statistics	Journal of Indian Acad. Math., Vol. 35, No. 1, pp. 131-141
Kannan, R., Rabert, M. and Sathiyamoorthi, R. (2013)	A Stochastic Model for expected time to seroconversion under correlated intercontact times using SCBZ property	Ultra Scientist, Vol. 25(1) A, pp. 57-14
Kannan, R. and Chandrasekar, K. (2013)	A Stochastic Model for Estimation of Expected Time to Seroconversion of HIV Infected using Exponential-Geometric	Bio-Science Research Bulletin, Vol. 29, No. 1, pp. 29-38

Staff	Paper	Publication
	Distribution	
Kannan, R., Kavitha, S.	A Stochastic Model for Expected time to cross the ADT of HIV	Int. J. Agricult. Stat. Sci., Vol. 9(1), pp.
and Sathiyamoorthi, R. (2013)	Infected under Correlated Intercontact Times	79-89
Arulpavai, R and R.	Parametric and Non-Parametric Estimation of Incomplete	International Journal of Recent Scientific
Elangovan. (2013)	Manpower Data using Cox's Approach	Research, Vol. 4, Issue 4, pp.185-197
Arulpavai, R and R.	Stochastic Model to Determine the Optimal Manpower Reserve at	International Journal of Ultra Scientist of
Elangovan. (2013)	Four Nodes in Series	Physical Sciences, Vol. 25(1) A, pp.139- 155
Arulpavai, R and R.	Determination of Expected Time to Recruitment when the	The International Innovative Research
Elangovan. (2013)	Breakdown Threshold has Four Components	Journal for Advanced Mathematics, Vol.1, Issue 1, pp.1-21
Elangovan, R, N.	Determination of Expected Time to Recruitment with Change of	International Journal of Agricult. Stat.
Vijayasankar and R.	Threshold under Correlated Interarrival Times of Wastage	Sci., Vol. 9, No. 1,pp 103-115
Sathiyamoorthi (2013)		
Elangovan, R, N.	Determination of Expected Time to Recruitment when Backup	International Journal of Physical
Vijayasankar and R.	Resource of Manpower Exists	Sciences, Vol. 25, No. 1B, pp 61-68
Sathiyamoorthi (2013) Lokeshmaran. A and R.	Variable Selection for a Parametric and Non-Parametric completing	International Journal of Current Life
Elangovan (2013)	Variable Selection for a Parametric and Non-Parametric completing Risk Model	Sciences, Vol. 5, No. 2, pp 179-192
Elangovan. R and A.	Variable Selection for the Accelerated Failure Time Models as an	International Journal of Operations
Lokeshmaran (2013)	Alternative to the Cox Proportional Hazards Model	Research and Optimization, Vol. 3, No. 2,
		рр. 271-281
Elangovan, R, and R. Ramajayam (2013)	A Stochastic Model in the Study of HIV/ AIDS Epidemic and its Progression	International Transactions in Applied Sciences, Vol. 5, No. 3, pp.415-422
Elangovan, R, and T.	Stochastic Model to Determine the Optimal Manpower Reserve at	International Transactions in
Ramani (2013)	Five Nodes in Series	Mathematical Sciences and Computers,
mamam (2010)	The Notice in School	Vol. 6, No. 1, pp.63-82
Elangovan, R, and T.	Determination of Expected Time to Recruitment when the	International Journal of Operations
Ramani (2013)	Breakdown Threshold has Five Components	Research and Optimization, Vol. 4, No. 1, pp. 31-46
Elangovan, R, and A.	The Lasso Method for Variable Selection in the Cox Model Using	International Journal of Operations
Lokeshmaran (2013)	Lung Cancer and Liver Date	Research and Optimization, Vol. 3, No. 2, pp. 321-331
Niyamathulla. U, R.	Estimation of Expected time to Seroconversion of HIV infected	Asia Pacific Journal of Research, Vol. 1,
Elangovan and R.	when intercontact times are correlated	Issue XI, pp 79-90
Sathiyamoorthi (2013)		
D. Venkatesan, Mehmet	Numerical and Soft Computing Methods for Characteristic Value	Mathematical Problems in Engineering
Tarik Atay, Biagio	Problems of ODE and ODEs System	Vol. 2013, 2
Simonetti, Safa Bozkurt		
Coskum, MuratAlper		
Basaran and Massimo		
Squillante (2013) G. Meenakshi (2013)	A Bayesian method to Pre-determination of viral replication in the	Far East Journal of Theoretical
G. Weendram (2013)	HIV Dynamics	Statistics, 2013. Vol.42. No.1, PP. 77-81
K. Kannadasan, P.	Time To Recruitment In An Organization Through Three Parameter	Journal of Reliability and Statistical
Pandiyan, R.Vinoth and R.	Generalized Exponential Model	Studies, Vol.6, No.1, pp. 21-28
Saminathan (2013)		
Pandiyan.P, A.	Calculating the survival time of HIV patient through three parameter	Antarctica Journal of Mathematics,
Loganathan, Vinoth. R and	exponentiated weibull distribution	Vol.10, No.5, pp.479-487
Kannadasan. K, (2013)		
Subramanian, C., R.	Stochastic model to find Danger level of infected patient through	International Jounal of Statistics and
Rajivgandhi (2013)	Modified Exponential Distribution by shock model Approach	Analysis, Vol .3, No.4, pp-401-408
Elangovan, R, N. Vijayasankar and R.	Determination of Expected Time to Recruitment with Change of Threshold under Correlated Interarrival Times of Wastage	International Journal of Agricult. Stat. Sci., Vol. 9, pp 103-115
Sathiyamoorthi (2013)		

Staff	Paper	Publication
Elangovan, R, N.	Determination of Expected Time to Recruitment when Backup	International Journal of Physical
Vijayasankar and R.	Resource of Manpower Exists	Sciences, Vol. 25, No. 1B, pp 61-68
Sathiyamoorthi (2013)	·	
	Department of Physics	
J.Henry, K.Mohanraj,	Structural And Optical Properties of SnS Nanoparticles and	Journal of Experimental Nanoscience,
S.Kannan, S.Barathan,	Electron Beam Evaporated SnS Thin Films.,	Doi: 10.1080/ 17458080.2013.788226
G.Sivakumar		
J.Henry, K.Mohanraj,	Effect of Selenium Doping on Structure And Optical Properties of	Eur.Physics, Journal of Applied Physics,
S.Kannan, S.Barathan, &	SnS:Se Thin Films By Electron Beam Evaporation Method,	61(01):10301 p1-P4.
G.Sivakumar		
Palanisamy Saritha,	Synthesis And Characterization of a Novel Urea Thiourea Sodium	International Journal of Current
Seshathri Barathan,	Sulphate Crystal,	Research, 5(12),3715-3718,
Ganesan Sivakumar		
Palanisamy Saritha,	Growth And Analysis of Urea Thiourea Sodium Sulphate Crystal,	IOSR J. of Applied Physics, Vol 4, (4), Pp
Seshathri Barathan,		38-41.
Ganesan Sivakumar		
P.Vasantharani & I.Sankeeda	"Elastic Properties of Copper Containing Bismuth Silicate Glasses- An Ultrasonic Study".	Journal of Global Research Analysis, Vol. 2(8), Pp: 175-177
	"Physical And Structural Properties of Bismuth Silicate Glasses".	International Journal of Recent Scientific Research, Vol. (1), Pp: 61-65.
	"Effect of Bi2o3 And Elastic Properties of Silica Bismuthate Glasses By Pulse-Echo Method".	International Journal of Scientific Research, Vol. 2(5), Pp: 546-548
B.Hemalatha, P.Vasantharani & N.Senthilkumar	"Solute –Solvent And Solute –Solute Interactions of Tetrabutyl Ammonium Bromide In Dmf-Water Systems At Different Temperatures".	International Journal of Advances In Engineering & Technology Vol. 6(2), Pp: 795-803
B. Hemalatha, P.Vasantharani	"Ultrasonic Studies On Ternary Liquid Systems At Different Temperatures"	(3):31-37
	"Behaviour of Ultrasonic Velocities And Elastic Constants of Xb2o3 - (75-X)Pbo - 25p2o5 And Xmoo3 - (75-X)Pbo - 25p2o5 Glasses".	Engineering Research, Volume 4, Issue 6,
R.Venkatachalapathy,	Rock Magnetic And Geomagnetic Field Intensity Studies On	I
R.Mohamed Asanulla,	Megalithic Archaeological Pottery Samples From Tamilnadu, India	Pp.57-67.
C.Manoharan,		
T.Radhakrishna		
G.Boobalan, P.K.M.Imran, C.Manoharan,	Fabrication of Highly Fluorescent Perylene Bisimide Nanofibres Through Interfacial Self-Assembly -	Journal of Colloid And Interface Science, Vol. 393, Pp. 377-383.
S.Nagarajan	Description Observationalism Co. 1 (Fig. 1) Fr. D. 11	Lawrent of Malacular Co. 1971
	Preparation, Characterization, Spectroscopic (Ft-Ir, Ft-Raman, Uv	
Ramalingam,S. Dhanapandian,S.	And Visible) Studies, Optical Properties And Kubo Gap Analysis of In2o3 Thin Films -	1048, Fp.238-248.
Johnsonjeyakumar,S.	INICOO HIIII I IIIII 9 .	
Bououdina,M,		
Santhosh Kumar.K.	Effect of Sb Dopant On The Structural, Optical And Electrical	Spectrochimica Acta Part A: Molecular
Manoharan.C,	Properties of Sns Thin Films By Spray Pyrolysis Technique	And Bimolecular Spectroscopy, Vol.115,
Dhanap&ian,S. Gowri		Pp.840-844
Manohari,A		
	Effect of Precursor Concentration On The Preparation of In2o3 Thin	International Journal of Current
S.Dhanap&ian	Films, Prepared By Spray Pyrolysis -	Research, Vol. 5, Issue.10, Pp.3268-3275.
C Monoheren C Vimiti	Proposation And Characterization of Mana Chara	Inco Evaloro Do 20 22 070 1 4700
C.Manoharan, G.Kiruthiga,	Preparation And Characterization of Nano Structured Sns2 By Solid State Reaction Method	1877-0.
S.Dhanapandian, K.Santhosh Kumar,	State neaction inethon	13/7-0.
M.Jothibas		
	Role of Titanium Doning On Indium Ovide Thin Films Heine Serve	lago Evaloro Pa 335 330 079 1 4700
C.Manoharan, M.Jothibas,	Role of Titanium Doping On Indium Oxide Thin Films Using Spray	leee Explore, Pp.335-339, 978-1-4799-

Staff	Paper	Publication
S.Dhanapandian,	Pyrolysis Techniques	1377-0.
G.Kiruthiga, S.Johnson	ryrolysis reciniiques	13/7-0.
Jeyakumar		
C.Manoharan, M.Jothibas,	Influence of Precursor Concentration On Sprayed In2o3 Thin Films	Asian J. Chem., Supplementary, Vol.25,
S.Dhanapandian, &	Influence of Frecusor concentration on oprayed in200 Film Films	S59-S64.
S.Johnson Jeyakumar		000 004.
K. Santhosh Kumar, C.	Structural Optical And Electrical Properties of Tin Sulphide Thin	Novus International Journal of
Manoharan, S.	Films By Spray Pyrolysis Technique -	Engineering & Technology -Vol. 2, No. 1
Dhanapandian, A. Gowri	Timile By Spray 1 yronyolo 1 sollingus	Linginooring & Footinology Fon 2, 110. 1
Manohari		
K. Santhosh Kumar, C.	Physical Investigation On Spray Deposited Tin Sulfide Thin Films	International Journal of Current Material
Manoharan, S.	- myotou mioonganon en epray zopositou i m eamas i min i mio	Science, Vol.1 (2), Pp.15-17.
Dhanapandian, A. Gowri		
Manohari		
Santhosh Kumar. K,	Effect of Substrate Temperature On Tin Disulphide Thin Films By	International Journal of Current
Manoharan. C,	Spray Pyrolysis Technique	Materials Sciences, Vol.1 (1), Pp.001-
Dhanapandian. S, Gowri	1.7	003.
Manohari. A		
S.Kumar & P. Periyasamy	Molecular Interaction Studies of f Ketones With 2–Methoxyethanol: Densities, Viscosities, Refractive Indices And Excess Properties At	• • • • • • • • • • • • • • • • • • • •
	303	
P.Jeevanandham.,	Densities, Viscosities, Refractive Indices And Excess Properties of	Journal of Molecular Liquids., 188, 203-
S.Kumar & P.Periyasamy,	Ortho- And Meta-Chloroaniline With 2-Alkoxyethanols At 303.15	209.
A. Rajendiran.,		Journal Of Applicable Chemistry, 2 (2)
K. Krishnasamy., S.	Dielectric And Viscosity Studies of Some Petroleum Based	264-270.
Kabilan., G. Vasudev & S.	Lubricating Base Oils,	
Kumar.,		
S.Sivakumar & S.Kumar,	Dipole Moment Studies of H-Bonded Complexes of Aromatic Amides With Cycloalcohols,	Proc Indian Natn Sci Acad 79, Pp.379- 383
S.Bakkialakshmi,	Physico-Chemical Analysis of Water Pollution In Rajashree Sugar	International Journal of Universal
G.Jayaranjani,	And Chemical Limited, Semmedu Village, Gingee Taluk, Villupuram	Pharmacy And Bio Sciences / Vol.2
E.Jayasree,V.Kalpana		(2):174-182.
S.Bakkialakshmi,V. Barani	.Effect of Quenching Mechanism And Type of Quencher Association of Stern-Volmer Plot In Egg Albumin/	International Journal of Recent Scientific Research/4(7);1089– 1090.
	Characterization of The Interaction Between Two Anti-Viral Drugs And Egg Albumin	International Journal of Chemistry And Pharmaceutical Sciences/Vol.1 (1), 1-5, 20.
	Ftir Study On The Interaction of Quercetin And Amantadine With Egg Albumin	International Journal of Pharamaceutical Chemical And Biological Sciences/ 3(3); 559-564.
	Time-Resolved Fluorescence Study And Egg Albumin With Two Antiviral Drugs	-
	Absorption And Steady-State Fluorescence Study of Interaction Between Quercetin And Egg Albumin	629-630.
S. Subashchandrabose ,	Vibrational And Conformational Analysis On -N1-N2-Bis((Pyridine-4-	Journal of Molecular Structure/ 1042,37-
C. Meganathan, Y.	YI)Methylene)Benzene-1,2-Diamine	44.
Erdogdu , H. Saleem, C. Jajakumar, P. Latha,		
H. Saleem, S. Subashchandrabose, Y. Erdogdu, V. Thanikachalam, J. Jayabharathi.	FT-IR, FT-Raman Spectral And Conformational Studies On(E)-2-(2-Hydroxybenzylidenamino) -3-(1h-Indol-3yl)Propionic Acid	Spectrochimica Acta Part A: Molecular And Biomolecular Spectroscopy / 101,91-99.
S. Sivakumar , J. Sivasubramanian , Chandra Prasad Khatiwada, J.	Aluminium Induced Metabolic Changes In Kidney And Heart Tissue of Mice: A Fourier Transform Infrared Spectroscopy Study	Rsc Adv., 3, 20896.

Staff	Paper	Publication
Manivannan & B. Raja.	·	
S. Sivakumar, J.		Spectrochimica Acta Part A: Molecular
Sivasubramanian,	Determination of Aluminium Induced Metabolic Changes In Mice	And Biomolecular Spectroscopy. 110,
Chandra Prasad	Liver: Fourier Transform Infrared Spectroscopy Study	241–248.
Khatiwada, J.	Liver. Fourier Transform infrared Spectroscopy Study	
Manivannan, B. Raja.		
S. Sivakumar, Chandra	Protective Effects of Deferiprone And Desferrioxamine In Brain	Biomedicine & Preventive Nutrition. 4,
Prasad Khatiwada, J.	Tissue of Aluminum Intoxicated Mice: An FT-IR Study	53–61.
Sivasubramanian, B. Raja.	1133ue di Aluminum intoxicateu Mice. All'I 1-in Otady	
Murugan.S,	Characteristics of Pulse Electrodeposited Aggase2 Films	Journal of Materials Science: Materials
Dhanap&ian.S,		In Electronics, Vol.24 (2), Pp.483-488.
Manoharan.C, Murali.K.R		
S.Murugan,	Photoconductive Properties of f Pulse Plated Aggaxin1-Xse2 Films,	losr Journal of Applied Physics, Vol.2 (6),
S.Dhanapandian, C.		Pp.32-36.
Manoharan, K. R. Murali,		
K. Raja P.S. Ramesh, D.	Synthesis of Copper Nano Crystalline Zinc Oxide,	Asian Journal of Chemistry, (25), S95-
Geetha,		\$99.
M. Praksah, D. Geetha, M.	Synthesis, Structural, Optical, Thermal And Dielectric Studies of	
Lydia Caroline,	New Organic Non Linear Optical Crystal By Solution Growth	
	Technique,	16-23.
	Syntheis And Optical Study of Chitosan Peg: Ag Nanocomposites,	International Journal of Advanced
Ramesh		Materials Science, 4(1), 107-112.
K.Raja, D. Geetha, P.S.	Optical Characterization of Surfactant Capped Nano Zno, 2013,	International Journal of Advanced
Ramesh,		Materials Science, 4(1), 103-107.
	Preparation And Characterization of Cus Nanomaterials By	
	Solvothermal Method	Engineering Research, 4(3), 1-3.
NK. Sulfikkarali,	Chemopreventive Efficacy of Naringenin-Loaded Nanoparticles In	
N.Krishnakumar	,	19: 287-296
S. Manoharan, R. Nirmal	Carcinogenesis,	
Madhavan		0
NK.Sulfikkarali, N.	Raman Spectroscopic Investigation of The Chemopreventive	
Krishnakumar,	Response of Naringenin And Its Nanoparticles On Dmba-Induced	048-003
S.Manoharan, P.Venkatachalam,	Experimental Oral Carcinogenesis,	
N.Krishnakumar,	Screening of Chemopreventive Effect of Naringenin-Loaded	Molecular And Collular Picchemietry
NK.Sulfikkarali, S.		(2013), 382: 27-36.
Manoharan, R. Nirmal	Carcinogenesis By FT-IR Spectroscopy,	(2013), 302. 27-30.
Madhavan	Continugenesis by FF-III Opecitoscopy,	
P.Venkatachalam, N.	Enhanced Photovoltaic Characterization And Charge Transport of	J Sol-Gel Sci Technol (2013) 67: 618-
Joby,	Tio2 Nanoparticles/ Nanotubes Composite Photoanode Based On	
N. Krishnakumar	Indigo Carmine Dye-Sensitized Solar Cells,	
	Controlling Electron Transport Rate And Recombination Process Of	International Journal of Scientific &
	Indigo Carmine Dye-Sensitized Solar Cells By Design of Composite	
	TiO2 Nanowires/Nanoparticles Photoanodes,	1327.
G. Viruthagir, Sri Nithya	Analysis of Insulating Fire Bricks From Mixtures of Clays With	
Nareshananda, N.	Sawdust Addition,	Volume : 3 Issue : 6 June 2013
Shanmugam		Issn - 2249-555x.
B. Rajamannan, C.	Effects of Fly Ash Addition On The Mechanical And Other	International Journal of Latest Research
Kalyanasundaram, G.	Properties Of Ceramic Tiles,	In Science And Technology, Issn
Viruthagiri & N.		(Online):2278-5299, Volume 2,Issue 1
Shanmugam		:Page No.486-491, January-February
		(2013).
S.Akilandeswari, &	Determination of Biochemical Oxygen Demand By Adaptive Neuro	Advanced Applied Science Research,
B.Kavitha	Fuzzy Inference System, 2013,	Vol:4(1), Page:101-104.
	Comparison of Anfis And Statistical Modeling For Estimation of	
	Chemical Oxygen Demand Parameter In Textile Effluent, 2013,	99.
S.Akilandeswari & A.Julie	Estimation of Biological Oxygen Demand Through Anfis Modeling,	Global Research Analysis, Vol:2(10),

Staff	Paper	Publication
	2013	Page:90-92.
S.Akilandeswari & B.Kavitha	Spectroscopic Study of Cadmium On The Growth of Amaranthus Dubius Linn; 2013,	Page:97-98.
C.K.Sathiya & S.Akilandeswari	Fabrication And Characterizations of Silver Nanoparticles Using Delonix Elata Leaf Broth, 2013,.	And Biomolecular Spectroscopy, Vol:128, Page:337-341
S.Akilandeswari & B.Kavitha	Bod From Plastic Industry – An Anfis Approach, 2013 -	Indian Journal of Applied Research, Volume-3, Issue – 11 Page : 451-453
S.Akilandeswari & A.Julie	Phytoremediating Capability of Amaranthus Polygonoides Under Zinc Application, 2013 –	Volume: 3, Issue: 11 Page: 448-450
S.Akilandeswari & H.Adline Mahiba	Prediction of Bod Values In Engineering Work Industrial Effluents By Anfis Modeling, 2013	ljrap Volume : 3(2), Page : 7-9
R. Ezhil Pavai & C.Thirumal	Ftir And Ultrasonic Investigations On B2o3-Bao-Cuo Glasses	International Journal of Recent Scientific Research, 4(11): 1915-1919, 2013.
N. Shanmugam, S. Cholan, A.Sundaramanickam, G. Viruthagiri, & N. Kannadasan	Temperature Controlled Synthesis of Zns Nanocrystals By Simple Chemical Precipitation,	Walailak. J. Sci & Tech 10, 149-157 (2013).
	Effect of Annealing On The Zns Nanocrystals Prepared By Chemical Precipitation Method, .	Journal of Nanomaterials, (2013) 798
G. Viruthagiri, P. Praveen, N. Shanmugam, S. Mugundan	Preparation, Structural And Optical Characterization of Fe Doped TiO2 Nanoparticles.	International Journal of Current Research, 5(10), (2013) 2836-2839, Issn: 0975-833x.
B. Rajamannan, S. Mugundan, G. Viruthagiri, N. Shanmugam, P. Praveen.	Properties of Sol-Gel Derived Silver Doped Titania Nanoparticles.	International Journal of Current Research, 5(10), (2013) 2863-2867, Issn: 0975-833x.
B. Rajamannan, C. Kalyana Sundaram, G. Viruthagiri, N. Shanmugam	Instrumental Characterization of Fly Ash Added Ceramic Tiles By XrF, XrD And FT-IR,	Indian Journal of Applied Research, Volume : 3 Issue : 3 March 2013 Issn - 2249-555x.
	Synthesis And Characterization of Ce3+-Doped Flowerlike Zns Nanorods.	Appl. Nanosci. Doi 10.1007/S13204- 013-0217-X, (2013).
N. Shanmugam, P. Rajkamal,S. Cholan, K. Sathishkumar & G. Viruthagiri,	Bio Synthesis of Silver Nanoparticles From The Marine Seaweed Sargassum Wightii And Their Antibacterial Activity Against Some Human Pathogens,	
V.Arun, B.Shanthi & S.P.Natarajan.	Comparative Study On New COPWM Techniques For Three Phase Cascaded Z-Source Inverter,	International Journal of Engineering Research & Technology (IJERT), Vol.2, Issue 1, Pp.1-8
	Unipolar PWM Control Technique Having Inverted Sine Carrier For Trinary DC Source Multilevel Inverter,	International Journal of Advanced Scientific And Technical Research(ljastr), Vol.2, Issue 3, Pp.448·460
	Performance Analysis of Multicarrier SPWM Strategies For Three Phase Z - Source Seven Level Cascaded Inverter,	International Journal of Modern Engineering Research (IJMER), Vol.3, Issue.1, Pp.204-211
	Investigation of Digital Control Strategy For Trinary DC Source Cascaded Multilevel Inverter,	International Journal of Emerging Trends In Engineering And Development (IJETED), Vol.1, Issue 3, Pp.382-390.
	Unipolar PWM Control Technique Having Inverted Sine Carrier For An Asymmetric Reduced Switch Multilevel Inverter,	International Journal of Engineering Science And Innovative Technology (IJESIT), Vol.2, Issue 3, Pp.486-493.
V.Arun & B.Shanthi.	Performance Evaluation of f Multicarrier SPWM Strategies For Three Phase Z - Source Seven Level Diode Clamped Inverter,	International Journal of Engineering Trends And Technology (IJETT), Vol.4,

Staff	Paper	Publication
	·	Issue 6, Pp.2217 -2222.
K.Venkataramanan, B.Shanthi & S.P.Natarajan.	Comparative Study On Various Pwm Strategies for Novel Multilevel Inverter,	losr Journal of Engineering (losrjen), Vol.3, Issue 5, Pp.32-40.
Prem Sunder, B.Shanthi, Alamelu Nachiappan, S.P.Natrajan.	Performance Analysis of Modified CHB Multilevel Inverter Using Various Carrier Modulation Schemes,	International Journal of Engineering Research And Application (IJERA), Vol. 3, Issue 5, Pp.310-316.
P.Satheesh Kumar, S.P.Natrajan, Alamelu Nachiappan, B.Shanthi.	Performance Evaluation of Nine Level Modified CHB Multilevel Inverter For Various PWM Strategies,	International Journal of Modern Engineering Research (IJMER), Vol.3, Issue.5, Pp.2758-2766
C.R.Balamurugan, S.P.Natarajan, B.Shanthi.	Dspace Based Implementation of Multicarrier PWM Strategies For Three Phase Five Level Cascaded Inverter,	International Review of Electrical Engineering, Vol.8, No.1, Pp. 65-74.
K.Venkataramanan, B.Shanthi & S.P.Natarajan.	Comparative Analysis On Carrier Overlapping PWM Strategies For Seven Levels Symmetrical Inverter,	International Journal of Computer Application (Ijca), Vol.79, No – 12, Pp.35-40.
V.Arun, B.Shanthi & S.P.Natarajan	Performance Analysis of Single Phase Reduced Switch Asymmetric Multilevel Inverter,	International Journal of Advanced Research In Computer Science And Electronics Engineering, Vol.2, Issue 6, Pp.520-525.
V.Arun, B.Shanthi & K.Raja.	Investigation On Single Phase Multi Level Inverter With Series Connection of Sub Multi Level Inverters,	International Journal of Advanced Scientific And Technical Research, Vol.5, Issue 3, Pp.512-523.
V.Arun, B.Shanthi & N.Prabhaharan.	Performance Evaluation of Binary DC Source Multi Level Inverter,	International Journal of Emerging Trends In Engineering And Development, Vol.6, Issue 3, Pp.145-160.
V.Arun, B.Shanthi & S.P.Natarajan.	Comparative Study On Various Unipolar Pwm Strategies For Trinary Dc Source MULTILEVEL Inverter,	International Journal of Emerging Trends In Engineering And Development, Vol.6, Issue 3, Pp.50-62.
T. Sengolrajan, B.Shanthi & S.P.Natarajan.	Performance Analysis of Multicarrier PWM Strategy For Seven Level Diode Clamped Z-Source Inverter, ,	International Journal of Computer Application (IJCA), Vol.Iciiiosp-2013, Pp.15-20.
T. Sengolrajan & B.Shanthi.	Comparative Study of Unipolar Multicarrier PWM Strategies For Five Level Diode Clamped Inverter, ,	Recent Advancements In System Modelling Applications, Lecture Notes In Electrical Engineering, Springer, Vol.188, Pp.179-191.
V.Arun, B.Shanthi & S.P.Natarajan.	Evaluation of New Copwm Techniques For Three Phase Seven Level Diode Clamped Z-Source Inverter, ,	Recent Advancements In System Modelling Applications, Lecture Notes In Electrical Engineering, Springer, Vol.188, Pp.135-146.
T. Sengolrajan, B.Shanthi & S.P.Natarajan.	Performance Evaluation of Multicarrier SPWM Techniques For Single Phase Seven Level Cascaded Embedded Z- Source Inverter, ,	International Review On Modeling And Simulations (I.Re.Mo.S), Vol.6, No.6, Pp.1746-1752.
B.Shanthi, Bensraj & S.P.Natarajan.	Harmonic Analysis of Unipolar And Bipolar Multicarrier PWM Strategies For Five Level Flying Capacitor Inverter, ,	Journal of Engineering Technologies. Power System & Power Electronics, Vol.8, No.1, Pp.9-16.
J.Henery, K.Mohanraj, S.Kannan, S.Barathan, G. Sivakumar ,	Influence of Zirconium Concentration On Optical Characteristics of Nanostructured Zirconium Diselenite Ingorganic Cation Exchanger, ,	
J. Henry, K. Mohanraj, S. Kannan, S. Barathan & G. Sivakumar,	Morphological And Optostructural Studies On Hydrazine Hydrate Assisted Zr(Seo3)2 Nanoparticles,	J. Chil. Chem. Soc., 58(2), 1759-1762.
E. Esakkiraj, S.P. Sheik Abdul Kadhar, J. Henry, K. Mohanraj, S. Kannan, S. Barathan, G. Sivakumar,	Optostructural and Vibrational Characteristics of Cu:Cds Nanoparticles By Precipitation Method, ,	Optik 124,5229-5231.
K.Amutha & G.Sivakumar,	Densification Behavior of Bioceramic Tiles From Bioresidue, ,	leee, 130-132. DOI-10-1109/ICANMET.2013.

Staff	Paper	Publication
G.Sivakumar, V.Hariharan	Preparation of Bio-Cement Using Sugarcane Bagasse Ash And Its	International Journal of Science,
& S.Barathan,	Hydration Behavior, ,	Engineering And Technology Research (ljsetr), 2(10), 1887-1889.
Barathan.S, & B. Gobinath	Evaluation of Wood Ash As A Partial Replacement To Cement,	International Journal of Science , Engineering And Technology Research, 2(10), 2009–2013.
	Hydration Analysis of Agricultural Residue Ash Admixtured Cement Paste.	International Journal of Current Research, 5(12), 3961–3965.
	Department of Chemistry	
K.Muthu, M. Rajasekar, S.P.Meenakshisundaram	, "Optical, thermal, mechanical and dielectric properties of hexakis(urea)cobalt(II) sulfate monohydrate: A semiorganic crystal".	Opt. Commun. 292(2013)111 – 116.
K.Muthu, S.P.Meenakshisundaram, S.C. Mojumdar	"Synthesis, growth, structure, and characterization of a novel semiorganic crystal (Chloro)tris(thiourea-κS)cadmium(II) picrate	J. Therm. Anal. Calorim., 112(2013) 1039 – 1045.
K. Meena, K.Muthu, M. Rajasekar, V. Meenatchi, S.P.Meenakshisundaram, S.C. Mojumdar	"Growth, structure, and characterization of tris(thiourea)silver(l) nitrate New semiorganic crystal	J. Therm. Anal. Calorim., 112(2013)1077 – 1082.
K.Muthu, M. Rajasekar, V. Meenatchi, S.P.Meenakshisundaram, S.C. Mojumdar	"Crystal growth and characterization of potassium(I)-doped tetrakis(thiourea)nickel(II) chloride	J. Therm. Anal. Calorim., 112(2013)1101 - 1106.
M. Rajasekar, K. Muthu, V. Meenatchi, S.P.Meenakshisundaram, S.C. Mojumdar	"Synthesis, growth, structure and characterization of a new semiorganic crystal Tris(allylthiourea)silver(I) nitrate.	J. Therm. Anal. Calorim., 112(2013)1107-1112
G. Ramasamy, S. P. Meenakshisundaram,	"Influence of s-, p-, d- and f- block elements doping on the optical and thermal properties of potassium dihydrogen phosphate crystals	J. Therm. Anal. Calorim., 112(2013)1121 – 1125.
S. C. Mojumdar	and thermal properties of potassium amyurogen phospitate drystals	112(2010)1121 – 1123.
V. Meenatchi, K. Muthu, M. Rajasekar,	"Crystal growth and second harmonic generation efficiency of a chalcone derivative.	Physica B, 419(2013)95 – 99
SP.Meenakshisundaram G. Ramasamy, S. P. Meenakshisundaram	"Synthesis and crystal structure of potassium hydrogen phthalate mixed crystal K0.78Na1.22[C6H4 (COO) 2].H2O	J. Cryst. Growth, 375(2013) 26–31.
K.Muthu, G. Bhagavannarayana, SP. Meenakshisundaram	"Growth, structure, crystalline perfection and characterization of Mg(II)-incorporated tris (thiourea)Zn(II) sulphate crystals: Enhanced second harmonic generation (SHG) efficiency	J. Alloy. Compd. 548 (2013) 201 – 207.
A. Rajendiran, K. Krishnasamy, S. Kabilan, G. Vasudev	Oxidation Stability Investigations Of Spindle Base Oils Using Spectral and Physio Chemical Methods, ,	Int. J. Recent Scientific Research, 4, 2013, 587 – 591.
P. Vijaya and K. R. Sankaran	, "Structural and topological analysis of some isobutyl acetophenone azines sprouting out their asymmetrization effect".	J. mol. Struct. 1051 (2013) 180 – 187.
K. R. Sankaran, R. Anbazhagan	,Syntheses, spectral characterization, single crystal X – ray diffraction and DFT computational studies of novel thiazole derivatives,	J. mol. Struct, 1050, 73 – 80, 2013.
V. Kanagarajan, M.R. Ezhilarasi, D. Bhakiaraj, M. Gopalakrishnan,	"In vitro anticandidal evaluation of novel highly functionalized bis cyclohexenone ethyl carboxylates",	European Review for Medical and Pharmacological Sciences, Volume 17, Issue 3, (2013), Pages 292-298.
Govindan Shanmugam, Selvam Elavarasan, Bhakiaraj and Mannathuswamy Gopalakrishnan	, "Simple and efficient method for the preparation of novel tetrazole derivatives spectral characterization and its antibacterial activities"	
G. Shanmugam, D. Bhakiaraj, S. Elavarasan, T. Elavarasan and M. Gopalakrishnan	, "Benign by Design Synthesis of Novel 1H-Tetrazoles: Spectral Characterization and Antibacterial Activities",	Chem Sci Trans., 2013, DOI:10.7598/cst2013.542.

Staff	Paper	Publication
Gottumukkala	, "Secondary metabolites from the leaves of Lippia citriodora H. B.	Der Pharmacia Letter, 2013, 5 (3):492-
Venkateswara Rao, M.	& K."	495.
Gopalakrishnan, T.		
Mukhopadhyay		
Balasubramanian	"Synthesis, spectral analysis, in vitro microbiological evaluation	Journal of Pharmacy Research, 6 (2013)
Premalatha, Durairajpeter	and antioxidant properties of 2,4-diaryl-3-azabicyclo[3.3.1]nonane-	730-735.
Bhakiaraj, Selvam	9-one-O-[2,4,6-tritertiarybutyl-cyclohex-2,5-dienon-4-yl] oximes as a	
Elavarasan,	new class of antimicrobial and antioxidant agents",	
Balasubramanian	,	
Chellakili, Mannathusamy		
Gopalakrishnan,		
V .Kanagarajan, G.A How,	, "A facile microwave-assisted "one-Pot" synthesis of piperazino	Journal of Heterocyclic Chemistry,
C.N. Siu, M	pyrimidinyl acetamides, a class of hybrid bis heterocycles and their	Volume 50, Issue 2, March 2013, Pages
Gopalakrishnan	structural elucidation using NMR spectral techniques",	396-402
P. Dhatshanamurthi, B.	"Synthesis and Characterization of ZnS-TiO2 photocatalyst and its	Journal of Nanoscience and
Subash, A. Senthilraja, V.	excellent sunlight driven catalytic activity"	Nanotechnology 13 (2013) 1-10.
Kuzhalosai, B.	,,	, , , , , , ,
Krishnakumar, M. Shanthi		
J. John Francis Xavier, R.	"Synthesis, NMR spectral studies and antimicrobial evaluation of	Medicinal Chemistry Research,
Venkateswaramoorthi, A.	some 2-(benzothiazol-2-yl)-1-(alkyl-2r,6c-diarylpiperidin-4-	2013,22(3)
Kamaraj, K. Krishnasamy,	ylidine)hydrazine derivatives"	
G. Rajarajan, S.	, Kinetics of oxidation of some substituted N-alpha substituted	Oxidation Comm. 36(3) 626-635 (2013).
Mahalakshmi, N.	diphenylnitrones by nicotinium dichromate in aqueous	
Jeyachandramani, J.	dimethylformamide in the presence of oxalic acid,	
Jayabharathi,		
V. Thanikachalam		
K. Neelakandan, Anil B.	., "An efficient process of racemization of alpha-ethyl-2-oxo-1-	Der Pharmacia Sinica, 2013, 4(3):168-
Chavan, B. Prabhakaran	pyrrolidineacetic acid: A levetiracetam intermediate",	172
and H. Manikanda		
Zeenat Fatima,	"3-[(E)-2-(4-Chlorophenyl)ethenyl]-5,5-dimethylcyclohex-2-en-1-	ActaCryst. (2013). E69, o1121
GovindarajSenthilkumar,	one",	
A. Vadivel,		
HaridossManikandan and		
Devadasan Velmurugan,		
ThothadriSrinivasan,	"(E)-3-[4-(Difluoromethoxy)-3-hydroxyphenyl]-1-phenylprop-2-en-1-	Actacryst.(2013).E69,0812
GovindarajSenthilkumar,	one"	
KaliaperumalNeelakandan		
, HaridossManikandan,		
and		
DevadasanVelmurugan,		
ThothadriSrinivasan,	"5-(4-Chlorophenyl)-1-cyclopropyl-2-(2-fluorophenyl)-3-	Actacryst.(2013).E69,0252
GovindarajSenthilkumar,	phenylpentane-1,5-dione",	
HaridossManikandan,		
KaliaperumalNeelakandan		
and Douglason Volmurugan		
DevadasanVelmurugan, T. Srinivasan, G.	"2 /4 Chlorophanul\ 1 auglanganul 2 /2 flugganhanul\ E	Asta Carretallagraphica F. Voluma CO
Senthilkumar, H	"3-(4-Chlorophenyl)-1-cyclopropyl-2-(2-fluorophenyl)-5-	Acta Crystallographica-E, Volume 69,
Manikandan,	phenylpentane-1, 5-dione",	Issue 5, May (2013), Pages o816.
M.Gopalakrishnan,		
D Velmurugan,		
ThothadriSrinivasan,	,1- cyclopropyl-2-(2-fluorophenyl)-3-(4-fluorophenyl)-5-	Actacryst.(2013).E69,0215
GovindarajSenthilkumar,	phenylpentane-1,5- dione.	
Haridoss Manikandan,	prioritiporiturio 170 urono.	
MannathusamyGopalakris		
hnan and		
DevadasanVelmurugan		
V. Rajathi, H. Manikandan	"Studies of physio-chemical parameters in veeranam lake,	International journal of current research,
v. majatin, n. manikanudii	Ottudies of physio-chemical parameters in veeraliant take,	pinternational journal of current research,

Staff	Paper	Publication
and P. Deepa,	cuddalore district, tamilnadu, india"	vol.5,issue.07, p.2028 - 2032, 2013
B. Subash, B.	Highly efficient, solar active and reusable photocatalyst, Zr loaded	Langmuir 29, (2013), 939–949.
Krishnakumar, M.	Ag-ZnO for Reactive Red 120 dye degradation with synergistic	5 ,
Swaminathan and M.	effect and dye sensitized mechanism,	
Shanthi,		
M. Shanthi, E. Ginish, D.	"Photocatalytic degradation of an organic pollutant, benzyl alcohol	International Journal of ChemTech
Rajamanickam	using an enhanced solar photo-fenton process"	Research 5 (2013) 2521-2533.
V. Kuzhalosai, B. Subash,	Synthesis, characterization and photocatalytic properties of SnO2-	Spectrochimica Acta Part A: Molecular
A. Senthilraja, P.	ZnO composite under UV-A light,	and Biomolecular Spectroscopy, 115
Dhatshanamurthi, M.		(2013) 876-882.
Shanthi,		
B. Subash, A. Senthilraja,	Solar active photocatalyst for effective degradation of RR 120 with	
P. Dhatshanamurthi, M.	dye sensitized mechanism,	and Biomolecular Spectroscopy, 115
Swaminathan, M. Shanthi		(2013) 175-182.
B. Subash, B.	Highly active Zr co-doped Ag-ZnO photocatalyst for the	Materials Chemistry and Physics, 141
Krishnakumar, M.	mineralization of Acid Black 1 under UV-A light illumination,	(2013) 114–120.
Swaminathan and M.		
Shanthi,		M .1 0
B. Subash, B.	, Synthesis and characterization of cerium-silver co-doped zinc oxide	
Krishnakumar, M.	as a novel sunlight-driven photocatalyst for effective degradation of	Processing, 13 (2013) 1070-1078.
Swaminathan, M. Shanthi	Reactive Red 120 dye,	Davidar Taskardari 240 (2012) 40 F0
B. Subash, B.	, , , , , , , , , , , , , , , , , , ,	Powder Technology 249 (2013) 49-59.
Krishnakumar, M. Swaminathan and M.	degradation of RR 120 dye",	
Shanthi		
B. Subash, B.	, Ag2S-ZnO-An efficient photocatalyst for the mineralization of Acid	Spectroscopy 105 (2013) 314-319
Krishnakumar, M.	Black 1 with UV light, Spectrochimica Acta Part A: Molecular and	ореспосору, 100 (2010) 314-319.
Swaminathan and M.	Biomolecular	
Shanthi	Diomolecular	
B. Subash, B.	"Synthesis and characterization of novel WO3 loaded Ag-ZnO and	Materials Research Bulletin, 2013, 48,
Krishnakumar, V.	its photocatalytic activity".	63-69.
Pandiyan M.	.,	
Swaminathan and M.		
Shanthi,		
Duraisamy Rajamanickam	"Photocatalytic mineralization of a water pollutant,	Toxicological and Environmental
and Manohar Shanthi	sunset yellow dye by an advanced oxidation process using a	Chemistry 95 (2013), 1484-1498
	modified catalyst".	
A. Nilamadanthai, N.	Photocatalytic destruction of an organic dye, Acid Red 73 in	Indian Journal of Chemistry, 52 (2013)
Sobana, B. Subash, M.	aqueous ZnO suspension using UV light energy,	63-67.
Swaminathan, M. Shanthi	WILL C MOO A 7 C L	0 1.00
B. Subash, B.	"Highly active WO3-Ag-ZnO photocatalyst driven by day light	Superlattices and Microstructures, 54
Krishnakumar, B.	illumination",	(2013) 155-171.
Sreedhar, M. Swaminathan and M.		
Shanthi, B.Subash,	, "Solar light assisted photocatalytic degradation of NBB dye on Zr	Research on Chemical Intermediates, 39
B.Krishanakumar,	co-doped Ag-ZnO catalyst",	(2013) 3181-3197.
M.Swaminathan, and M.	to toped Ay 2110 catalyst ,	(2010) 0101-0107.
Shanthi		
M. Jude Jenita,	"TICT effects on fast violet B and fast blue RR: Effect of HP-α-CD	J.Molecular Liquids, 178 (2013) 160-
G.Venkatesh, AAM	and HP-β-CDs	167.
Prabhu, N. Rajendiran*,		
Shanmukhaprasad Gopi,	Aragonite-calcite-vaterite: A temperature influenced sequential	Materials Research Bulletin 48 (2013)
K Palanisamy and V. K	polymorphic transformation of CaCO3 in the presence of DTPA,	1906–1912.
Subramanian*,		
M.Jude Jenita,	Inclusion complex formation of omeprazole with hydroxypropyl CDs,	J.Indian Chemical Society, 90
G.Venkatesh, AAM	p i s i s i s i s i s i s i s i s i s i	(2013) 1195-1206
Prabhu, N.Rajendiran*,		
, . , . , ,	ı	l

Staff	Paper	Publication
AAM Prabhu,	Computational study of inclusion complexation of sulphanilamide	J. Indian Chemical Society, 90 (2013)
N.Rajendiran*	drugs with β-CD,	1127- 1136
M. Jude Jenita, G.	"Excimer formation in inclusion complexes of antihypertensive	Indian Journal of Chemistry 52 A, (2013)
Venkatesh, V. K.	drugs with HP- α - and HP- β -cyclodextrins".	207-216.
Subramanian, N.	anago manin a ana m p ayaraashama r	
Rajendiran,		
N. Rajendiran*, S. Siva, J.	Inclusion complexation of sulfapyridine with α- and β-CDs:	J. Molecular Structure, 1054- 1055
Saravanan	Spectral and molecular modeling study,	(2013) 215–222
S. Siva, J. Thulasidhasan	"Host-guest inclusion complex of propafenone hydrochloride with []-	Spectrochimica Acta Part A: Molecular
and N. Rajendiran,	and $\beta\text{-cyclodextrins:}$ spectral and molecular modeling studies".	and Biomolecular Spectroscopy,2013, 115, 559-567.
J. Thulasidhasan, M.	, "Encapsulation of Aminopyridines by 🛭 - and β-cyclodextrins:	IJPAC. 2013, 8, 37-46.
Karthick and N.	Spectral and Theoretical Studies".	
Rajendiran		
M. Somasundaram, A.	"Rac-7-Methyl-3-[(7-methyl-4-oxo-chro-man-3-yl)meth-yl]-4H-	Acta Crystallogr Sect E69 (2013) o763
Rajendiran, K. K.	chromen-4-one".	
Balasubramanian, K.		
Krishnasamy, S. Kabilan,		
K. G Sekar and G.	, Synthesis and spectral studies of some N-[(E)-phenylmethylidene]	Int. Lett. Chem. Phys. Astro. (ILCPA).
Thirunarayanan	benzenesulfonamides,	8(3), 249-258, 2013.
G. Thirunarayanan*, P.	, "Eco-friendly synthesis and spectral correlations in some 1-phenyl-	European Chem. Bull., 2(9), 598-605,
Mayavel, K. Thirumurthy,	3-(5-bromothiophen-2-yl)-5-(substituted phenyl)-2-pyrazolines",	2013.
S. Dineshkumar, R.		
Sasikala, P. Nishaand A.		
Nithyaranjani		
R. Suresh, D.	"Solvent-free Synthesis spectral correlations and antimicrobial	Spectrochim.Acta, Part A. 101 (2013)
Kamalakkannan, K.	activites of some aryl imines".	239-248.
Ranganathan, R.	·	
Arulkumaran,		
R. Sundararajan, S. P.		
Sakthinathan, S.		
Vijayakumar, K.		
sthiyamoorthi, V.Mala, G.		
Vanangamudi,K.		
Thirumurthy, P. Mayavel		
and G. Thirunarayanan,		
G. Thirunarayanan*, G.	"Solvent free synthesis, spectral linearity, antimicrobial,	Org. Chem.: An Indian Journal, 9(1), 1-
Vanangamudi and M.	antioxidant and insect antifeedant activities of some 1-methyl-2-	16, 2013.
Subramanian,	pyrrolyl chalcones"	
V.L. Chandraboss, L.	Effect of bismuth doping on the ZnO nanocomposite material and	Materials Research Bulletin, 48 (2013)
Natanapatham, B.	study of its photocatalytic activity under UV-light,	3707–3712.
Karthikeyan, J.		
Kamalakkannan,		
S. Prabha, S.		
Senthilvelan,		
J. Jayabharathi, K.	, Sensing nanoparticulate ZnO with benzimidazole derivative by	Key Eng. Mater. 543 (2013) 63-67.
Jayamoorthy	fluorescence,	
C. Karunakaran, J.	, Photoinduced electron transfer from Phenanthroimidazole	Measurement. 46 (2013) 3261-3267.
Jayabharathi, R.	to nano WO3, CuO and ZrO2. A new approach on LUMO - CB	
Sathishkumar, K.	energy binding efficiency relationship,	
Jayamoorthy		
J. Jayabharathi, V.	Synthesis of some fluorescent benzimidazole derivatives using	Photochem. Photobiol. Sci.12 (2013)
Thanikachalam, K.	cobalt hydroxide (II) as high efficient catalyst - Spectral, physico-	1761–1773.
Jayamoorthy,	chemical studies and ESIPT process,	
C. Karunakaran, J.	Photoinduced electron transfer from benzimidazole to nano WO3,	Sensors and Actuators B. Chem., 182
Jayabharathi, K.	CuO and Fe2O3. A new approach on LUMO - CB energy-binding	(2013) 514-520.
Jayamoorthy,	efficiency relationship,	
C. Karunakaran, J.	Fluorescence enhancing and quenching of TiO2 by benzimidazole,	Sens. Actuators, B. 188 (2013) 207-
	1 1102 by bonzamudzolo,	- 55

Staff	Paper	Publication
Jayabharathi, K.	i upor	211.
Jayamoorthy,		211.
J. Jayabharathi, V.	Optical properties of 1, 2-diaryl benzimidazole derivatives - A	Spectrochim.Acta Part A: 115 (2013)
Thanikachalam, K.	combined experimental and theoretical studies,	74-78.
Jayamoorthy,	Combined experimental and theoretical studies,	74-70.
C. Karunakaran, J.	Eluaropeana guanghing of organic molecule by insulator	Spectrophim Acta Part A 112 (2012)
	Fluorescence quenching of organic molecule by insulator,	Spectrochim.Acta, Part A. 112 (2013) 417-421.
Jayabharathi, K.		417-421.
Jayamoorthy,		0 . 1. A . D . A . 110 (2010)
C. Karunakaran, J.	Interaction of fluorescent sensor with superparamagnetic iron	Spectrochim.Acta Part A: 110 (2013)
Jayabharathi, R.	oxide nanoparticles,	151-156.
Sathishkumar, K.		
Jayamoorthy		
J. Jayabharathi, V.	Fluorescence quenching of bovine serum albumin by NNMB,	Spectrochim.Acta, Part A. 108 (2013)
Thanikachalam, K.		146-150.
Jayamoorthy, R.		
Sathishkumar		
J. Jayabharathi,	Synthesis, spectral studies and solvatochromism of some novel	Spectrochim.Acta, Part A. 105 (2013)
V. Thanikachalam,	benzimidazole derivatives – ESIPT process,	223-228.
K. Jayamoorthy,		
N. Srinivasan,		
J. Jayabharathi, V.	Physico-chemical studies of fused phenanthrimidazole derivative as	Spectrochim.Acta Part A: 101 (2013)
Thanikachalam, R.	sensitive NLO material,	249-253.
Sathishkumar, K.		
Jayamoorthy		
J. Jayabharathi, K.	"Lifetime time measurements, Kamlet-Taft and Catalan	Spectrochim.Acta Part A: 101 (2013)
Jayamoorthy and V.	solvatochromism of some 2-arylbenzimidazole derivatives".	156-161.
Thanikachalam,	·	
C. Karunakaran, J.	Benzimidazole derivative Vs different phases of TiO2 – Physico-	Spectrochim.Acta Part A: 114 (2013)
Jayabharathi, K.	chemical approach,	303-308.
Jayamoorthy		
H. Saleem, S.	FT-IR, FT-Raman spectral and conformational studies on (E)-2-(2-	Spectrochim.Acta Part A: 101 (2013)
Subashchandrabose, Y.	hydroxybenzylidenamino)-3-(1H-indol-3yl) propionic acid,	91-99.
Erdogdu, V.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Thanikachalam,		
J. Jayabharathi,		
C. Karunakaran, P.	Electrical, optical and photocatalytic properties of polyethylene	Superlattices Microstruct. 64 (2013)
Vinayagamoorthy, J.	glycol-assisted sol-gel synthesized Mn-doped TiO2/ZnO core-shell	569–580.
Jayabharathi,	nanoparticles,	
T. Mohandas, R.	"2,4-(fluophenyl)-1-(4-methoxyphenyl) [9,10-d]imidazole".	Acta Cryst. E69, 2013, o368.
Sathishkumar, P.	2, r (naophony), r (r mothoxyphony), to, ro ajminazolo r	710ta 51 yoti 200, 2010, 0000.
Sakthivel and T.		
Mohandas, R.		
Sathishkumar,		
R. Sathishkumar, T.	"1-(3,5-Dimethylphenyl)-2(4-fluophenyl)-1H-phenanthro[9,10-	Acta Cryst. E69, 2013, o367.
Mohandas, P. Sakthivel	dlimidazole".	3. 10. 200, 2010, 0007.
and J. Jayabharathi	-	
T. Mohandas, R.	"1-(4-methoxyphenyl) -2-[4-(trifluoromethyl)phenyl]-1H-	Acta Cryst. E69, 2013, o1293-o1294.
Sathishkumar, J.	phenanthro[9,10-d]imidazole".	70ta 51 yot. 200, 2010, 01200-01204.
Jayabharathi, A.	productino (o, ro a girina a 2016 :	
Pasupathi and P.		
Sakthivel,		
T. Mohandas, K.	2-(4-Methoxyphenyl)-1-phenyl-1H benzimidazole,	Acta Cryst. E69, 2013, o269-o270.
	2-14-Methoxyphenyn-1-phenyn-111 benzinnadzole,	Acta oryst. 200, 2013, 0203-0270.
Jayamoorthy, J. Jayabharathi and P.		
Sakthivel		
	2 /1 Dhanul 111 hansimidaral 2 ul\stract	Asta Crust FCO (2010) - 02
Thiruvalluvar, S.	2-(1-Phenyl-1H-benzimidazol-2-yl)phenol,	Acta Cryst. E69 (2013) o62.
Rosepriya, K.		
Jayamoorthy, J.		

Staff	Paper	Publication
Jayabharathi, S. O.		
Yildirim, and R. J Butcher,		
K. Jayamoorthy, T.	1-Phenyl-2-[4-(trifluoromethyl)phenyl]- 1H-benzimidazole,	Acta Cryst. E69, 2013, o244.
Mohandas, P. Sakthivel	. , , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
and J. Jayabharathi		
V. Thanikachalam,	, "Structural, Electronic and charge Transfer atudies of highly	J. Fluoresc, 2013.
J.Jayabharathi, A.	sensitive Fluorescent Probe 2-((E)-2-(1-Phenyl-1Hphenanthro[9,10-	·
Arunpandiyan and P.	d]imidazol-2-yl)vinyl)phenol: Quqnyum Chemical Investigations".	
Ramanathan		
C. Karunakaran, J.	, Contrasting emission behaviour of phenanthroimidazole with rutile	J. Lumin. 138 (2013) 235-241.
Jayabharathi, R.	and anatase TiO2 nanoparticles,	
Sathishkumar, K.	•	
Jayamoorthy, K. Vimal		
C. Karunakaran, J.	"Electronis properties of phenanthrimidazoles as hole transport	J. Phys. Org. Chem., 2013,26, 386-406.
Jayabharathi, M.	materials in organic light emitting devices and in photoelectron	, , , , ,
Venkatesh Perumal, V.	transfer to ZnO nanoparticles".	
Thanikachalam and P.K.	· ·	
Thakur,		
T. Mohandas, K.	,1-Phenyl-2-p-tolyl-1H-benzimidazole,	Acta Cryst. E69, 2013, o334.
Jayamoorthy, P. Sakthivel		,
and J. Jayabharathi		
K. Muthu, G.	"Growth and characterization of hexaaquacobalt(II) dipotassium	Mater. Chem. Phys., 139(2013)623-
Bhagavannarayana, C.K.	tetrahydrogen tetra-o-phthalate tetrahydrate crystals".	628.
Mahadevan, S.P.		
Meenakshisundaram		
G. Ramasamy, Subbiah	"Synthesis, growth, characterization and crystal structure of zinc	J. Cryst. Growth, 377(2013)197 - 202.
Meenakshisundaram,	cadmium thiourea complex Zn0.625Cd1.375 (CS(NH2)2)9.4(SO4)".	•
S. Sudha, N.	"Spectroscopic (FTIR, FT-Raman, NMR and UV) and molecular	J. Mol. Simul., 39(2013)330-349.
Sundaraganesan, K.	structure investigations of 1,5- diphenylpenta-2,4-dien-1-one: a	
Vanchinathan,	combined experimental and theoretical approach".	
K. Muthu, SP.		
Meenakshisundaram,		
SP. Meenakshisundaram,	"Molecular structure, spectroscopic (FT-IR, FTRaman, UV-vis), NBO,	J. Mol. Simul., 39 (2013) 584 – 595.
B. Karthikeyan, K. Muthu	thermochemistry analysis of bis(thiourea)zinc(II) chloride crystals".	
and S. Sebastian,		
N. Sureshbabu, V.	"9-(2,4-Dinitrophenyl)-3,3,6,6-tetramethyl -3,4,5,6,7,9-hexahydro-	Acta Cryst, 2013, E69, 0281.
Sughanya,	1H-Xanthene-1,8(2H)-dione ,	
D. Chinnaraja, R.	Synthesis, spectral characterization and biological evaluation of 1-	Journal of Saudi Chemical Society
Rajalakshmi *, V. Latha,	thiocarbamoyl-3-phenyl-5-hydroxy-5-(-2-pyridyl)-4-pyrazolines via	(2013), (In Press),
H. Manikandan	Michael addition",	doi.org/10.1016/j.jscs.2013.04.006
R. Sundararajan, R.	Solvent-free synthesis, spectral correlations and antimicrobial	http://dx.doi.org/10.5339/connect.2013.
Arulkumaran, S.	activities of some 2', 3', 4'-trichlorophenyl chalcones, Q-science	30.
Vijayakumar, D.	Connect, 2013. DOI:	
Kamalakkannan, R.		
Suresh, S. John Joseph,		
K. Ranganathan,		
G.Vanangamudi, M.		
Subramanian*, G.		
Thirunarayanan, I.		
Muthuvel, B.		
Krishnakumar,		
N. Sureshbabu, V.	"6-Hydroxy-5-[(2-Hydroxy-4,4-dimethyl-6-oxocyclohex-1-en-yl (4-	Acta Cryst, E69, 2013, o1690-o1691.
Sughanya,	nitrophenyl)methyl]-1,3-dimethylpyrimidine-2,4(1H,3H)-dione,	
I. Muthuvel and M.	.Hetero-Fenton Mineralization of AY 17 by Novel Fe3 + /Fire Clay	International Journal of Chemistry,
Swaminathan	Composite using UV Light.	Environment and Technology. 4 (2013)9- 13.
A. Sethukumar, C. Udhaya	* "Synthesis, stereochemical, structural and biological	Journal of Molecular Structure, 1047, 5,
	studies of some 2,6-diarylpiperidin-4-one N(4')-	2013, 237–248.
,	I am I be a man i be a man i be a man i a man	,

Staff	Paper	Publication
B. Arul Prakasam	cyclohexylthiosemicarbazones",	
C. Udhaya Kumar, A.	"Synthesis and spectral studies of some 4H-pyran derivatives:	Journal of Molecular Structure, 1036
Sethukumar, B. Arul	Crystal and molecular structure of isobutyl 6-amino-5- cyano-2-	(2013) 257–266.
Prakasam*	methyl-4-phenyl-4H-pyran-3-carboxylate"	
A. Sethukumar, C. Udhaya	"Synthesis, Spectroscopic Analysis and In-Vitro Antimicrobial	Phosphorus, Sulfur, and Silicon and the
Kumar, B. Arul Prakasam*	Evaluation of SomeTetrahydrobenzo [a]Xanthene-11-Thiones"	Related Elements 188 (2013) 1652-
	,	1660.
G. Thirunarayanan and K.	, Fly-ash:H20 catalyzed aqueous phase cyclization of chalcones:	An Indian J. 9(12), 483-492, 2013.
Sekar	Synthesis of some substituted pyrazole-1-carbothiaimdes and	
	spectral correlations in 3-(3,4-dimethylphenyl)-5-(substituted	
	phenyl)-4,5-dihydro-1H-pyrazole-1-carbothioamides, Org. Chem:	
G. Thirunarayanan and K.	, Synthesis and spectral correlation study of some 3-(3,4-	Int. Lett. Chem. Phys. Astro. (ILCPA). 14,
Ravi	dichlorophenyl)-5-(substituted phenyl)-4,5-dihydro-1H-pyrazole-1-	44-57, 2013.
	ethanones,	
D. Kamalakkannan, R.	Synthesis, spectral correlation and antimicrobial activities of some	Adv. Appl. Res. 5(1), 14-24, 2013.
Suresh, K. Ranganathan,	3-methylphenyl chalcones,	
R. Sundararajan, SP.		
Sakthinathan, R.		
Arulkumaran, S.		
Vijayakumar, G.		
Vanangamudi and G.		
Thirunarayanan*,		
G. Thirunarayanan and K.	, Synthesis of some substituted pyrazole-1-carbothiaimdes and	Q-Science Connect, 2013; DOI
Sekar	spectral correlations in 3-(3,4-dibromophenyl)-5-(substituted	http://dx.doi.org/10.5339,2013.18.
	phenyl)-4,5-dihydro-1H-pyrazole-1-carbothioamides,	
V. Mala, K.	Solvent-free synthesis, spectral correlations and antimicrobial	Q-Science Connect, 2013:7; DOI
Sathiyamoorthy, SP.	activities of some 3,4-dimethoxychalcones.	http://dx.doi.org/10.5339,2013.7
Sakthinathan, D.		
Kamalakkannan, R.		
Suresh, G. Vanangamudi		
and G. Thirunarayanan, K. G. Sekar and G.	Column from complete and apportunit at united of come Complete at 111	Int. I. Coi. Dog. Know(I.ICDK), 1/0), 200
Thirunarayanan	, Solvent-free synthesis and spectral studies of some 9-anthryl-1H- pyrazolines,	Int. J. Sci. Res. Know(IJSRK), 1(8), 299- 307, 2013. DOI:
i iiii uiiai ayaiiaii	pyrazonnes,	http://dx.doi.org/10.12983/ijsrk-2013-
		p299-307
G. Thirunarayanan, P.	Solid fly-ash:H2SO4catalyzed microwave assisted solvent-free	J. Chil. Chem. Soc., 58(40) 2231-2234,
Mayavel, K. Thirumurthy,	condensation: Synthesis of some trifluoromethyl-imines,.	2013. DOI:
G. Vanangamudi,K.	, , ,	http://dx.doi.org/10.4067/S0717-
G. Sekarand K.		97072013000400071
Lakshmanan		
G. Thirunarayanan	, Insect antifeedant potent 9H-fluorenacyl bromides,	Q-Science Connect, 2013:6;
		http://dx.doi.org/10.5339,2013.6
G. Thirunarayanan and K.	, Preheated fly-ash catalyzed cyclization of chalcones: Synthesis of	Int. Lett. Chem. Phys. Astro.(ILCPA).
G. Sekar	some substituted pyrazole-1-carbothiamides and spectral	10(1), 18-34, 2013.
	correlations in 3-(3,4-dichlorophenyl)-5-(substituted phenyl)-4,5-	
	dihydro-1H-pyrazole-1-carbothiamides,	
K. Sathiyamoorthy, V.	Solvent-free synthesis, spectral correlations and antimicrobial	Spectrochim. Acta, 112A, 245-256,
Mala, S.P. Sakthinathan,	activities of some aryl E 2-propen-1-ones,	2013.
D. Kamalakkannan, R.	DOI:http://dx.doi.org/10.1016/j.saa.2013.04.048	
Suresh, G. Vanangamudi		
and G. Thirunarayanan,	ID 0 MMD arrestant studies of an 27 to 25 to 100 ft	let Lett Ohers Dhou A 1 (U ODA)
G. Thirunarayanan	, IR & NMR spectral studies of some 7-substituted 9H-fluorenacyl	Int. Lett. Chem. Phys. Astro.(ILCPA).
C Viionaluum - : D	bromides: Assessment of substituent effects,	9(2), 152-161, 2013.
S. Vijayakumar, R.	Microwave assisted synthesis, spectral studies and antimicrobial	Int. Lett. Chem. Phys. Astro.(ILCPA).
Arulkumaran, R.	activities of some 2', 4'-difluorophenyl chalcones,	9(1), 68-86, 2013.
Sundararajan, S. P.		
Sakthinathan, R. Suresh,		
D. Kamalakkannan, K.		L

Staff Paper Publica	
Ranganathan, K.	
Sathiyamoorthy, V. Mala,	
G. Vanangamudi, and G.	
Thirunarayanan,	
G. Thirunarayanan and K. Solid fly-ash:H2SO4 is an efficient catalyst for cyclization of α, β- Der PharmaChemica, 5	i(6), 142-148.
G. Sekar, unsaturated ketones: Solvent-free synthesis of some oxazine amine 2013.	(0), 112 110,
derivatives.	
G. Vanangamudi, M. "Synthesis, spectral linearity, antimicrobial, antioxidant and insect Arabian J. Chem., 201	3. DOI:
Subramanian and G. antifeedant activities of some 2,5-dimethyl-3-thienyl chalcones", 10.1016/j.arabjc.2013	3.03.006.
Thirunarayanan,	
P. Janaki, K. G. Sekar, G. "Synthesis, spectral correlation and insect antifeedant activities of J. Saudi Chem. Soc. 20	013.
Thirunarayanan, some 2-benzimidazole chalcones" accepted and in press. Doi.10.1016/j.jscs.201	12.11.013.
G. Thirunarayanan and K. Solvent-Free Synthesis of Some1-Acetyl Pyrazoles,. J. Korean Chem Soc. 5	
G. Sekar 2013.	
http://dx.doi.org/10.50	12/jkcs.2013.57.5
.599	,
S.P. Sakthinathan, R. , Synthesis, Spectral Correlations and Biological Evaluation of Some Int. J. Sci. Res. Know.	(IJSRK), 1(11),
Suresh, V. Mala, K. Aryl (E)-N-Benzylidene-3-nitrobenzenamines,. 472-483, 2013.	,,
Sathiyamoorthy, D. DOI:http://dx.doi.org/1	0.12983/ijsrk-
Kamalakkannan, K. 2013-p472-483	•
Ranganathan, S. John	
Joseph, G. Vanangamudi*,	
G. Thirunarayanan	
G. Thirunarayanan , Aryl α , β -Unsaturated Ketones as Efficient Precursor for Synthesis Int. J. Sci. Res. Know	(IJSRK), 1(12),
of Unsaturated 1,3-oxazine-2-amines under Solvent-free Conditions, 480-596, 2013.	(1.501111)
http://dx.doi.org/10.12	983/iisrk-2013-
p580-596.	
G. Thirunarayanan ,G. Antimicrobial and antioxidant potent substituted styryl β-hydroxy OCAIJ 2013	
Vanangamudi and M. \(\alpha\cdot\) naphthyl ketones \(\cdot\)	
Subramanian	
P. Janaki, K. G. Sekar and "SiO2-H3PO4 catalyzed solvent free Aldol condensation: Synthesis Org. Chem.: An Indian	Journal, 9(1), 68-
G. Thirunarayanan , and spectral correlations of some antimicrobial potent aryl E 2- 80, 2013	
propen-1-ones",.	
R. Arulkumaran, S. "Spectral correlations and antimicrobial activities of some 1- Int. Lett. Chem. Phys.	Astro.(ILCPA), 5,
Vijayakumar, R. pyrenyl chalcones" 21-38, 2013.	
Sundararajan, S.P.	
Sakthinathan,	
D. Kamalakkannan, R.	
Suresh, K. Ranganathan,	
P. R. Rajakumar,	
G. Vanangamudi, and	
G.Thirunarayanan*,	
P. Sakthinathan, R. "Spectral correlations and antimicrobial activities of some (E)-N- Int. Lett. Chem. Phys.	Astro. (ILCPA).6,
Suresh, V. Mala, K. Benzylidenepyridin-2-amines", 77-90, 2013.	
Sathiyamoorthy, D.	
Kamalakkannan, K.	
Ranganathan, R.	
Arulkumaran, S.	
Vijayakumar, R.	
Sundararajan,	
G. Vanangamudi,G.	
Thirunarayanan	
K. Sathiyamoorthy, V. , "Synthesis, spectral correlations and antimicrobial activities of Int. Lett. Chem. Phys.	Astro.(ILCPA).
Mala, R. Suresh, S. P. some 2-hydroxyphenyl styryl ketone", 7(2), 102-119, 2013.	
Sakthinathan, D.	
Kamalakkannan, K.	
Ranganathan, R.	
Arulkumaran, R.	

Staff	Paper	Publication
Sundararajan, S.		
Vijayakumar, G.		
Vanangamudi, G.		
Thirunarayanan		
R. Arulkumaran, S.	"Preheated fly-ash catalyzed aldol condensation: Efficient synthesis	J. Chil. Chem. Soc. 58(2), 1684-1690,
Vijayakumar, S. P.	and antimicrobial activities of some 3-thienyl chalcones"	2013.
Sakthinathan, D.		DOI:http://dx.doi.org/10.4067/S0717-
Kamalakkannan, K.		97072013000200008.
Ranganathan, R. Suresh,		
R. Sundararajan, G.		
Vanangamudi and		
G. Thirunarayanan*,		
K. G. Sekar and G.	, Solvent-free synthesis and spectral linearity of some (E)-2-	Int. Lett. Chem. Phys. Astro. (ILCPA),
Thirunarayanan	(substituted benzylideneamino)-N-(3-chloro-4-fluorophenyl)-	8(2), 160-174, 2013.
	hexahydro-2H-cyclopenta[b] thiophene-3-carboxamides,	
M. Subramanian, G.	"Hydroxyapatite catalyzed solvent-free aldol condensation:	Spectrochim Acta, 110A, 116-123,
Vanangamudi and G.	Synthesis, spectral linearity, antimicrobial and insect antifeedant	2013. DOI:
Thirunarayanan,	activities of some 2, 5-dimethyl-3-furyl chalcones".	http://dx.doi.org/10.1016/j.saa.2013.03.
		023
C. Karunakaran, G.	"CuO Nanoparticles with Leaf-Like Microstructure—A Powerful	Sensor Letters 11 (2013) 1–6.
Manikandan, and P.	Nonenzymatic Glucose Sensor",	
Gomathisankar,		
C. Karunakaran, A.	"Photocatalytic bacterial inactivation by polyethylene glycol-	Res. Chem. Intermed, 39, 2013, 1437-
Vijayabalan and G.	assisted sol-gel synthesized Cd-doped TiO2 under visible light".	1446.
Manikandan,		
C. Karunakaran and G.	Microwave synthesized CuO nanoleaves as nonenzymatic glucose	Key Eng. Materials, 543, 2013, 76-79.
Manikandan,	sensor".	
C. Karunakaran, G.	"Microwave, sonochemical and combustion synthesized CuO	Journal of Alloys and Compounds, 580
Manikandan, P.	nanostructures and their electrical and bactericidal properties",	(2013) 570–577.
Gomathisankar,		
G.Venkatesh,	Inclusion complexes of sulphanilamide drugs and β-CD: A	J.Inclusion Phenomena and Macrocyclic
T.Sivasankar, M.Karthick,	theoretical approach,	Chemistry, 77 (2013) 309-318.
N.Rajendiran*,		
R. K. Sankaranarayanan	"Nanorod formation of cyclodextrin-covered sudan dyes through	J. Experimental Nanoscience, 2013.
and N. Rajendiran,	supramolecular self-assembly".	
K. Neelakandan, A.	, "Isolation and Structural Elucidation of Novel Isomeric Process	J Anal Bioanal Tech 2013, 4:2,
Chaudhari, H.	Related Impurities of Zolmitriptan",	doi:10.4172/2155-9872.1000167
Manikandan, N. Santosha,		
B. Prabhakaran and		
MukundGurjar		
-	An Improved Process ForTrimethobenzamide Hydrochloride",	Org. Process Res. Dev., 2013, 17, 981-
, Manikandan Haridoss, N.		984
Santosha, and		
Prabhakaran B		
B.Subash,	, Enhanced photocatalytic performance of WO3 loaded Ag–ZnO for	Journal of Molecular Catalysis A:
B.Krishanakumar,	Acid Black 1 degradation by UV-A light,	General, 366, (2013), 54–63
M.Swaminathan, and		
M.Shanthi	× (D)	1 1 1 1 2 1 1 2 2
V.L. Chandraboss, S.	* "Photocatalytic effect of Ag and Ag/Pt doped silicate non	Journal of Non-Crystalline Solids 368
Senthilvelan, L.	crystalline material on methyl violet - Experimental and theoretical	(2013) 23-28.
Natanapatham, M.	studies	
Murugavelu, B.		
Loganathan and B.		
Karthikeyan		
	Department of Botany	
International		
Kalaivanan, C.,	Screening of selected medicinal plants for in vitro	Journal of Medical Mycology, 2013, 23:

Staff	Paper	Publication
M. Chandrasekaran,	antidermatophytic activity	247-254
V. Venkatesalu		
Paul Ajithkumar,I & R.	Osmolyte accumulation, photosynthetic pigment and growth of	Asian Pacific Journal of Reproduction,
Panneerselvam	Setaria italica (L.) P. Beauv. under drought stress	2013, 2(3):220-224
Ayyappan,D,	Impact of halophytic compost on growth and yield characteristics	African Journal of Agricultural Research,
K.Sanjiviraja,	of Vigna radiate L.	2013, 8(22):2663-2672
V.Balakrishnan & K.C.Ravindran		
Divya VN, Dinesh Raj R,	ssessment of diversity among populations of Rauvolfia serpentina	Fitotorania 2013 92:46-60
Panneerselvam R & Gopi R	Benth. Ex. Kurtz from Southern Western Ghats of	
	India, based on chemical profiling, horticultural traits and	
	RAPD analysis	
Divya V. Nair, Rajaram	Elictation of Pharmacologically active phenolic compounds from	Industrial crops and Products, 2013, 45:
Panneerselvam ,	Rauvolfia serpentine Benth.Ex. Kurtz	406-415
Ragupathi Gopi & Shao		
Hang – Bo		
Senthilkumar, A &	Chemical constituents, in vitro antioxidant and antimicrobial	Industrial crops and products, 2013,
V.Venkatesalu	activities of essential oil from the fruit pulp of wood apple	46:66-72
Senthilkumar, A & V. Venkatesalu	In vitro fungi toxic and cytotoxic of chloroxylon swietenia DC. leaf essential oil	The Journal of Essential oil Research, 2013, 25(4):348-358
Maruthai Mohan Kumar,	Screening of antioxitant potential of the medicinal plants Bacopa	Asian Pacific Journal of Reproduction,
Ragupathi Gopi & Rajaram	monnieri (L.) Pennell	2013, 2(4):253-257
Panneerselvam	monner (E./ Femen	2010, 2(4).200-207
Ganapathy Selvam &	Effect of foliar spray from seaweed liquid fertilizer of ulva reticulate	Asian Pacific Journal of Reproduction.
K. Sivakumar	(Forsk.) on Vigna mungo L. and their elemental compositon using	2013, 2(2):119-125
	SEM- Energy Dispersive Spectroscopic analysis.	
Sozharajan,R &	Antioxidant enzymes activity in leaves of salt stressed Excoecaria	Asian Pacific Jounral of Reproduction,
S.Natarajan	agallocha L	2013, 2(4):304-308
International Journals -		
Non-SCI		
Bharathi, T, S.	Induced physical mutagenesis on seed germination, lethal dosage	International Journal of Advanced
Gnanamurthy, D.Dhanavel, S.Murugan &	and morphological mutants of Ashwagandha (Withania Somnifera (L.) Dunal)	Research, 2013, 1(5):136-141
M.Ariraman	(C.) Dullal)	
Elumalai,R, R.Selvaraj	Biosystematical studies in some taxa of Jatropha linn	International Journal of Current
&A.L.A.Chidambaram	,	Sciences, 2013, 6:E63-69
Elumalai, R & R. Selvaraj	Karyomorphological studies in some taxa of Euphorbiaceae	International Journal of Currrent Trents
•		in Research, 2013, 2 (1): 210 - 218
Girija, M, S.Gnanamurthy	Genetic diversity analysis of cowpea mutant Vigna unguiculata (L.)	International Journal of Advanced
& D.Dhanavel	walp) as revealed by RAPD marker	Research, 2013, 1(4):139-14
Gnanamurthy, S,	Effect of Gamma irradiation on the morphological charecters of	International Journal of Current Trents in
D.Dhanavel & M.Girija	cowpea Vigna unguiculata (L.) walp)	Research, 2013,2(1):38-43
Gnanamurthy,S, M.Girija, D.Dhanavel, P.Pavadai &	Enhancement of quantitative traits, genetic variability, heritability and genetic advance as percent of mean in maize (Zea mays (L.)	International Journal of Current Trents in Research, 2013,2(1):44-50
T.Bharathi	induced by mutation	nesearch, 2013,2(1).44-30
Girija, M & D.Dhanavel	Induced chlorophyll mutation in cowpea (Vigna unguiculata L. Walp)	International Journal of Current Trents in
Girija, iri di Bibilanator	madoda diilotopii jii matattoii iii dompaa (Vigita diigalodiata 2: Viaip,	Research, 2013,2(1):136-140
Gnanamurthy,S,	Effect of chemical mutagenesis on biochemical activity and	International Journal of Current Trents in
D.Dhanavel, & T.Bharathi	variability, heritability and genetic advances in Zea mays (L.)	Research, 2013, 5: 57-61
Elakkia,S.A &	Antimicrobial activity of different solvent extracts of some cassia	International Journal of Pharm Biological
V.Venkatesalu	species	Sciences, 2013,4(3): 728:736
Anbarasan,K,	Studies on the mutagenic effect of EMS on seed germination and	International Journal of Research in
D.Sivalingam,	seedling charecters of Sesame (Sesamum indicum L.) var.T.MV3	Boilogical Sciences, 2013,3(1):68-70
R.Rajendran,		
M.Anbazhagan & AL.A.Chidambaram		
	Effect of gamma radiation on seed germination and seedling growth	International Journal of Research in
mivarasaii,n, n.najeiidfäll,	Errect or Samina radiation on seed Astumption and seedill A Atomic	international Journal of Nesearch III

Staff	Paper	Publication
D.Sivalingam, ,	of Sesame (Sesamum indicum L.) var.T.MV3	Botany, 2013, 3(2): 27-29
M.Anbazhagan &	5. 5554.110 (5554.1141.114154.11 2.1, 14.11.11115	2010.17, 2010, 0(2), 27 20
AL.A.Chidambaram		
Ramakrishnan.K &	Pharmacognostical and Phytochemical studies on stem of	International Research Journal of
R.Sivaranjani	Stachytaroheta Jamaicensis (L)Vahl	Pharmacy, 2013, 4(10):44-47
Selvamani,S,	Preliminary phytochemical screening and antibacterial activity of	International Journal of Research in
S.Balamurugan &	(acalypha indica L)	Boilogical Sciences, 2013, 3(4): 161-164
G.Savitha		_
Tamilselvam,G.,	Comparison of robust and compact hirsutum cotton types: A search	International journal of agricultural and
R.Rajendran &	for ideal plant type	food science, 2013,3(2):64 – 68
K.Anbarasan		
Tamilselevam,G.,	Association and path analysis in cotton (Gossypium hirsutum L.)	International journal of research in plant
R.Rajendran &		science, 2013, 3(2):36 -38
K.Anbarasan		
Devendrakumar,D.,	In vitro propagation of banana (Musa acuminate L.)cv.Cavandish	International Journal of Research in
M.Anbazhagan &	dwarf.	Biomedicine and Biotechnology, 2013,
R.Rajendran		3(3): 44- 46
Devendrakumar,D.,	Effect of Benzyl Amino Purine (BAP) concentration on in vitro shoot	
M.Anbazhagan &	proliferation of banana (Musa spp.).	Biotech. and Biochem. 2013, 3(3):31-32
R.Rajendran		
Maruthai Mohan Kumar,	Genetic Diversity of Bocopa mannieri (L.) Pennell ecotypes variants	International Journal Current Trents
Ragupathi Gopi,	from South India By RAPD markers	Research, (2013), 2(1): 252-260
Gnanapathy Murugan		
Alagu Lakshmanan &		
Rajaram Panneerselvam		
Mullainathan, L,	Physical and chemical mutagens induced the mutation in M3	International Journal of Current Science,
E.Sanjaigandhi & Arockya	generation of green gram (Vigna radiate L. Wilczek).	2013, 6:E58-62
Anthoniraju	Dhuarahan al analuis and antibartaist attitue f Condisconnection	leternetic and learned of Comment Ociones
Vinoth, B &	Phytochemcal analysis and antibacterial activity of Cardiospermum halicacabum linn.	International Journak of Current Science
R.Manivasagaperumal		and Technolgy, 2013,2(1):9-12 International Journal of Research and
Thinakaran, T & K. Sivakumar	Antifungal activity of certain seaweeds from Puthumadam Coast	
Sivakuillai		Review in pharmacy and applied Sciences, 2013, 3(3):341-350
Sivaranjani, R ,	Morpho-anatomical and preliminary phytochemical studies of the	International Journal of Pharma Tech
K.Ramakrishnan &	leaf of Stachytarpheta jamaicensis (L) vahl.	Research, 2013, 5(2): 577-582
G.Bhuvaneswari	lour or occorny carpricta juniarconors (E) varia.	1103041011, 2310, 0(2). 077 002
Kaliyamoorthy Jayakumar	Changes in Nutritional Metabolism of Tomato (Lycopersicon	International Journal of Food Nutrition
, M. Rajesh L. Baskaran P.	esculantum Mill.) lants Exposed to Increasing Concentration of	and Safety, 2013, 4(2): 62-69
Vijayarengan	Cobalt Chloride	,,,
Rameshkumar, J. L.	Enhancement of groundnut yield by soil amendments	International Journal of Environmental
Baskaran, R. Rajendran &	.	Biology, 2013, 3(4): 199-202
G. Thiyagarajan		
Rameshkumar, J, L.	Lead acetate toxicity in Groundnut (Arachis hypogaea L.)	International Journal of Hazardous
Baskaran, R. Rajendran &		Materials, 2013, 1(1): 1-5
G. Thiyagarajan		
Sankar Ganesh., K, P.	Effect of Pre-sowing Hardening Treatments Using Various Plant	International Journal of Modern Biology
Sundaramoorthy.,	Growth Hormones on Two Varieties of Green Gram Germination and	and Medicine, 2013, 3(2): 78-87
L.Baskaran., M. Rajesh, S.	Seedling Establishment	
Rajasekaran		
Sankarganesh,K,	Observations on the vascular wall flora of some temple of	International J. Modern Biology and
M.Nagarajan,	Mayiladuthurai, Tamilnadu state India	Medicine, 2013, 4(1):40-53
S.Rajasekaran, M.Rajesh		
& P.Sundaramoorthy		
Mathivanan. S., R.	Effect of Vermicompost on the growth and nutrient status in	Pelagia Research Library. Asian J Plant
Kalaikandhan, ALA	groundnut (Arachis hypogaea L)	Science and Research, 2013, 3(2):15-22
Chidambaram &		
P.Sundaramoorthy	ru , r	
Mathivanan. S., ALA	Effect of vermicompost on growth and yield of groundnut (Arachis	International Journal of Enviromental

Staff	Paper	Publication
Chidambaram,	hypogaea L.)	Biology, 2013, 2(1):7-11
P.Sundaramoorthy,		
R.Bakiyaraj		
Vethanarayanan P.,	Antimicrobial activity and phytochemical screening of Wrigtia	Journal of Pharmacocognosy and
Unnikannan P., &	tintoria (Roxb.) R.Br.	Phytochemistry, 2013, 2(4):23-25
Sundaramoorthy P		
Unnikkannan P.,	Chromium Phytotoxicity in Tree Species and its Role on	Insight Botany, 2013, 3(1): 15-25
L.Baskaran, ALA	Phytoremediation	
Chidambaram		
&Sundaramoorthy P		
Bhat,M.I., Prabakaran,S.	Effect of mixed leaf litter vermicompost on the growth and	International Journal of Current
& Prakash,V.K	productivity of Vigna mungo under field conditions	Research, 2013, 5(12): 3662-3665
Bhat,M.I. & Prabakaran,S	Vermistabilization of Polyalthia longifolia and Enterolobium saman	International Journal of Environmental
	leaf biomass with cow dung by an epigeic earthworm Eisenia	Biology, 2013, 3(3):115-117
	foetida	
Amalan Robert,G,	Triazole induced modification of biochemical and antioxidant	International Journal of Current
M.Rajasekar,	metabolism in Capsicum annuum L. under drought stress	Research, 2013, 5(10): 3258-3267
P.Manivannan,		
R.Somasundaram &		
R.Panneerselvam	Effect of triazole funciaide on bischemical and entipyident and entipyident	International Journal of Assignitural Cond
Amalan Rabert,G,	Effect of triazole fungicide on biochemical and antioxidant enzymes	International Journal of Agricultural Food
M.Rajasekar, P.Manivannan,	activity in Okra (Abelmoschus esculentus L.) plant under drought stress.	Sciences, 2013, 3(3):105-107.
R.Somasundaram &	511655.	
R.Panneerselvam		
Mir Aafaq Ahmad, P.V.	Drought stress induced biochemical alterations in two varieties of	International Journal of Current Science.
Murali & R.	Paspalum scrobiculatum L	2013, 7: E 80-96
Panneerselvam	aspaidin scrobiculatum E	2013, 7. £ 00-30
Thangadurai, R.,	Biodiversity on Aquatic Microphytes in Veeranam Tank, Cuddalore	International Journal of Current
*Ravimycin, T. & Lenin, M	District, Tamil Nadu.	Research, 2013, 5(2):336-353
Jitha Bhaskaran, Paul	Compatible solute accumulation, osmoticum maintenance and	International Journal of Pharmacy and
Ajithkumar I & R.	growth in Panicum miliaceum L. Exposed to salinity	Biological Sciences, 2013, 4(2): (B) 933
Paneerselvam	growth in ramount minadount in inputs to dumint,	– 941
Jitha Bhaskaran &	Accelerated Reactive Oxygen Scavenging System and Membrane	Journal of Cell Biochemistry and
Rajaram Panneerselvam	Integrity of Two Panicum Species Varying in Salt Tolerance	Biophysics, 2013, 67:885-892
Umesh Pawar, Jitha	Genetic variation between Xylocarpus species (Meliaceae) as	Emirates Journal of Food and Agriculture,
Bhaskaran, Paul	revealed by Random Amplified Polymorphic DNA (RAPD) markers.	2013, 25 (8): 597-604
Ajithkumar I,		
Panneerselvam, R.		
Paul Ajithkumar,I & R.	Analysis of intra specific variation in Setaria italica (L.) P. Beauv	International Journal of Research in
Panneerselvam	landraces using RAPD and ISSR markers.	Biochemistry and Biophysics, 2013, 3(2):
		15-20
National		
D.Dhanavel & M.Girija	Gamma rays and EMS induced flower color and seed mutants in	Advances in Applied Science Research,
	cowpea (Vigna unguiculata (L.) walp	2013, 4(2): 134-139
Girija, M, S.Gnanamurthy	Cytogenetics effect of gamma rays on root meristem cells of Vigna	European Journal of Experimental
& D.Dhanavel	unguiculata (L.)	Biology, 2013, 2(3): 38-41
Ayyappan,D,	Impact of halophytic compost on growth and yield characteristics	African Journal of Agricultural Research,
K.Sanjiviraja, V.	of Vigna radiate L.	2013, 8(22): 2663-2672
Balakrishnan &		
K.C.Ravindran	ru di	I I M REP 11 OF 120
Ovees Ahmad Bhat &	Effect of heavy metal cadmium on somantic chromosomes of Green	
K.Sivakumar	gram (Vigna radiate).	Research, 2013, 1(2):21-26
Rajalingam, K,	Anticlastogenic effect of diasgenin on 7,12-dimethylbenz (a0	Toxicological Mechanisms and Methods,
G.Sugunadevi,	anthracene treated experimental animals	2013, 23(2): 77-85
M.A.Vijayanand,J.		
Sathiyapriya,		
K.Sivakumar & K.Suresh		

Staff	Paper	Publication
Arokia Vijayaanand	Protective effects of [6]-paradol on histological lesions and	Asian pacific Journal of Cancer
Mariadoss, K. Suresh,	immunohistochemical gene expression in DMBA induced hamster	Prevention, 2013, 14: 3123-3129
M.Rajasekar &	buccal pouch carcinogenesis	
K.Sivakumar		
Danaboyina Krishna	Distribution of Heterocystous and Non-Heterocystous soil	Journal of Multidispilanary Scientific
SaiBabu. & Sivakumar, K	Microflora and related Physico-Chemical parameters of the Paddy	Research, 2013, 1(3): 01-08
	fields of Guntur District, Andhra Pradesh	, , , , , , , , , , , , , , , , , , , ,
Danaboyina Krishna	Diversity of Cyanobateria in the paddy fields of Guntur district,	Journal of Chemical, Bilogical and
SaiBabu. & Sivakumar, K	Andhra Pradesh	Physical Sciences, 2013, 3(3): 1942-
		1952
	Department of Zoology	
International		
Mudasar Manzoor,	Chemical analysis of honey of Apis cerana F. And A.mellifera From	
Gh Nabi Shah,	Plains of Jammu and Kashmir and Tamil Nadu.	Science and Research2013
V.Mathivanan G.M.Mir &		
Selvisabanayakam		
Gh Nabi Shah, Mudasar	Melissopalynological Charecterisation of honey of A.mellifera from	
Manzoor V.Mathivanan	plains of Jammu and Kashmir and Tamilnadu.	Science and Research2013
G.M.Mir &		
Selvisabanayakam		
Mudasar Manzoor,	Estimation of mineral contents of A.cerana indica, Apis dorsata and	
Gh Nabi Shah,	A.mellifera honey from plains ,Hills and western ghats of Tamilnadu	Natural Sciences 2013
V.Mathivanan, G.M.Mir &	and Jammu and Kashmir.	
S.A.Dar.		
Mudasar Manzoor,	Physico-chemical analysis of honey of A.cerana indica and	
Gh Nabi Shah,	A.mellifera from different regions of Anantnag district, Jammu and	Pharmaceutical Sciences 2013
V.Mathivanan, G.M.Mir &	Kashmir.	
Selvisabanayakam		
Mudasar Manzoor,	Brood survival rate of A.cerana F. Under conditions of Srinagar	
V.Mathivanan	(J&K) and Coimbatore (T.N) India.	Phytotherpy2013
Gh Nabi Shah, & G.M.Mir		
Mudasar Manzoor	Comparative study on brood rearing efficiency of A.cerana F. under	
V.Mathivanan,	different environmental conditions of Jammu and Kashmir and	Review and Research 2013
Gh Nabi Shah, & G.M.Mir. Gh Nabi Shah,	Tamil Nadu India, Honey and it's sustainab'le inverse relationship with human	International Journal of Compant Life
Mudasar Manzoor.	diseases –a review	science2013
V.Mathivanan, G.M.Mir &	uiseases –a review	Sciencezoro
Selvisabanavakam		
Mudasar Manzoor.	Nosemosis and its effect on performance of honey bees-a review	International Journal of Pharma &
V.Mathivanan ,	Thousands and its critical on performance of noney boos a review	Biosciences
Gh Nabi Shah, G.M.Mir &		2013
Selvisabanayakam.		
Gh Nabi Shah, Mudasar	Comparison of physical properties of different propolis samples	International Journal of Scientific
Manzoor, V.Mathivanan &	from two different regions of India.	Research2013
G.M.Mir.	-	
Gh Nabi Shah, Mudasar	Gas chromatography, mass spectrometry (GCMS) comparative	International Journal of Tropical
Manzoor , V.Mathivanan		Agriculture2013
& G.M.Mir.		
A Karuppasamy,	Comparative growth Analysis of Liptopenaues Vannamei in different	I
V.Mathivanan,	stocking Density at different farms of the Kottakudi Estuary, South	Aquatic studies2013
Selvisabanayakam	East Coast of India.	
Karuppasamy A., V,	Comparison of physic – chemical parameters from two different	
Mathivanan &	shrimp ponds (special reference with penaeus mondon and	
Selvisabhanayakam	litopenaeus vannamet) among the south east wouth east coast of	
	Tamilnadu	
Mathivanan V, Sangeetha	Environmental pollution monitoring studies on Thamiraparani river	
V, D. Umamaheswari &	at Tirunelveli Dist., Tamilnadu	Vol.5, Issue 10, pp 3001-3007, Oct.
Selvisabhanayakam		

Staff	Paper	Publication
Vanithasri &	Comparative beneficial effect of n-acetylcy -steine and gallic acid	
G.Jagadeesan,	on antioxidant and acetyl choline status of mercury intoxicated rats.	
Vanithasri & G.Jagadeesan,	·	Pharmaceutical Research. 4(4): 302-307. 2013.
Sugunavarman T & G. Jagadeesan.	Hepatoprotective Activity Of Tribulus terrestris on experimental Liver damage In Mice.	International Journal of Modern Research and Reviews, 1(1);20-23. 2013.
Sankar samipillai S & G.Jagadeesan.	Protective effect of taurine and glutathione against mercury induced toxicity in the liver tissue of rats.	International Journal of Modern Research and Reviews, 1(1);7-12. 2013.
Balasubramanian. S, Gunasekaran. G .& Arulprakash. A.	Studies on the antibacterial activity of Skin mucus from economical important fish (Mugil cephalus).	Indian Streams Research Journal 3, (1),Feb. 2013.
Balasubramanian S., Gunasekaran G., Baby Rani P., Arul Prakash A., Prakash M & Senthil Raja P.	A study on the antifungal Properties of skin mucus from selected Fresh water fishes.	Golden Research Thoughts 2, (9), March. 2013
S. Ananthakrishnasamy, G. Gunasekaran, G. Manimegala, P.Sundaramoorthy & S.Murugeswari.	Effect of ordinary compost by effective micro organisms and vermicompost from municipal solid waste on the growth and Yield of vigna mungo (I.)	Indian Streams Research Journal 3, (2), March. 2013
Arulprakash.A, G. Gunasekaran, M. Prakash, K. Loganathan & S. Balasubramanian, P. Senthilraja.	Haemocytes classification and differential counts in the freshwater crab, Paratelphusa hydrodro -mous	Indian Streams Research Journal 3, (2), March. 2013.
Priyadharsini S, Subramaniyan A, Manoharan J, Varadharajan D	Food and feeding habits of Red Lionfish Pterois volitans from Cuddalore Coast, South East Coast of India.	J Aquac Res Development 4: 184 doi:10.4172/2155-9546.1000184. 2013.
S.Priyadharsini, A. Subramaniyan, J. Manoharan & D. Varadharajan	Length – Weight relationship of Red lionfish Pterois volitans from Cuddalore Coast, South East Coast of India.	International Journal of Institutional Pharmacy and Life Sciences 3(6): 1240 = 1242. 2013.
S. Priyadharsini, A. Subramaniyan, J. Manoharan & D. Varadharajan .	Occurrence of Pterois sp. volitans from Cuddalore Coast, South East Coast of India.	International Journal of Environmental Biology, 3(1): 35-40.2013.
Gowri. K, Elanchezheyan C, Hemalatha S, Sartaj Ahmad Allayie, Babby A, Shoba V & Suhasini S.	Validation of anti-diabetic activity of naring: crenulata in control and streptozotocin induced diabetic rats.	International Journal of Current Research 5: 2399-2402. 2013.
Gowri. K, Bilal Ahmad Bhat, Elanchezheyan C, Kumaravel K & Shoba V.	Validation of phytochemical analysis naringi crenulata (Roxb) nicolson	International Journal of Bioassays. 2013.

K. Kathiresan.	Staff	Paper	Publication
Elanchezheyan C, Hemalatha S, Sartaj Ahmad Allayie, Shoba V Suhasini S. & Babby A, S. Thangapandiyan, S. Milton prabu. An InVivo and InVitro studies on the antioxidant property of Epigallocatechin Gallate on Sodium Fluoride induced Can. J. Physiol. Pharmacol. 91: 528 537, 2013. S. Thangapandiyan, S. Milton prabu. An InVivo and InVitro studies on the antioxidant property of Epigallocatechin Gallate on Sodium Fluoride induced toxicity in rats. S. Miltonprabu. S. Thangapandiyan, S. Thangapandiyan, S. Thangapandiyan, S. Thangapandiyan, N.C. Sumedha, S. Milton prabu. S. Thangapandiyan, S. Milton prabu. Protective effect of Epigallocatechin Gallate on Fluoride-Induced Journal of Pharmacology and Canamage by restoring antioxidant enzyme activities and suppressing and Toxicological Studies. Volume 1: Iss 2013. S. Thangapandiyan, S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium Inventi Rapid: Ethnopharmacology. 1 (2): 17-28. 2013. S. Thangapandiyan & S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium Inventi Rapid: Ethnopharmacology. 1 (2): 17-28. 2013. Fortective roll of bamboo (Dendrocalamus strictus) seed extract on International journal of Pharmacology and Trats. Protective roll of bamboo (Dendrocalamus strictus) seed extract on International journal of Toxicology 01 (02): 08-15. 2013. Sumedha NC & Miltonprabu S. Arsenic induced dividetive hematotoxicity in rats and it's protection International journal of Toxicology. 3 (2): 33-38. 2013. Sumedha NC & Miltonprabu S. Arsenic induced dividetive hematotoxicity in rats and it's protection International Journal of Toxicology. 3 (2): 33-38. 2013. Sumedha NC & Miltonprabu S. Arsenic induced biochemical and genotoxic effects and it's International Journal of Toxicology. 3 (2): 33-38. 2013. Selveraj Miltonprabu S. Efficiency of vermicompost supplementation with inorganic Review	wri. K,	Effects of naringi crenulata extract on histopathological changes in	Asian Journal of Science and Technology
Sartaj Ahmad Allayie, Shoba V Suhasini S. & Babby A, S. Thangapandiyan, S. Milton prabu. An InVivo and InVitro studies on the antioxidant property of Epigallocatechin Gallate on Sodium Fluoride induced toxicity in rats. S. Milton prabu. Protective effect of Epigallocatechin Gallate on Fluoride induced toxicity in rats. S. Thangapandiyan, S. Milton prabu. Protective effect of Epigallocatechin Gallate on Fluoride-Induced Daviral of Pharmacology, 4 (4), 245-254 2013. S. Thangapandiyan, S. Milton prabu. S. Thangapandiyan, S. Milton prabu. S. Thangapandiyan, S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. S. Thangapandiyan, S. Milton prabu. Thangapandiyan & S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. S. Thangapandiyan & S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dys	nchezheyan C,	streptozotocin induced diabetic rats.	4: 136-139.2013
S. Thangapandiyan, S. Mitton prabu. S. Thangapandiyan, Protective effect of Epigallocatechin Gallate on Sodium Fluoride induced toxicity in Rats. Research and Doxidative Stress Related Haematotoxicity in Rats. Research and Society Studies. Volume 1: Iss Research and Studies. Volume 1: Iss Research Advisory Individed Pharmacology. 3(2): 33-38. Studies Volume 1: Iss Research Advisory Individed Pharmacology. 3(2): 33-38. Studies Volume 1: Issue 7, 175-18. Studies Volume 1:	-		
S. Thangapandiyan, S. Milton prabu. Epigallocatechin gallate effectively ameliorates fluoride-induced control of Epigallocatechin gallate on the antioxidant property of Epigallocatechin Gallate on Sodium Fluoride induced toxicity in rats. Sampapandiyan, S. Milton prabu. Protective effect of Epigallocatechin Gallate on Fluoride-Induced Dioxidative Stress Related Haematotoxicity in Rats. Research and Reviews: Sampapandiyan, S. Thangapandiyan, M.C. Sumedha, S. Milton prabu. Protective effect of Epigallocatechin Gallate on Fluoride-Induced Dioxidative Stress Related Haematotoxicity in Rats. Research and Reviews: Sampapandiyan, M.C. Sumedha, S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced oxidative renal inflammation in rats. International Journal of Pharmacology and Toxicology. 1 (2): 17-28. 2013. International Journal of Pharmacology. 1 (2): 17-28. 2013. International Journal of Pharmacology. 2013, Issue 2. ISSN 0976-3805. 2013. Sampapandiyan			
S. Thangapandiyan, S. Milton prabu. An InVivo and InVitro studies on the antioxidant property of Epigallocatechin Gallate on Sodium Fluoride induced toxicity in prabu. An InVivo and InVitro studies on the antioxidant property of Epigallocatechin Gallate on Sodium Fluoride induced toxicity in prats. S. Milton prabu. Protective effect of Epigallocatechin Gallate on Fluoride-Induced Dividative Stress Related Haematotoxicity in Rats. Research and Dividative Stress Related Haematotoxicity in Rats. Research and Dividative Stress Related Haematotoxicity in Rats. Research and Reviews: S. Thangapandiyan, N.C. Sumedha, S. Milton prabu. S. Thangapandiyan, S. Milton prabu. Frotective effect of Mentha piperata Leaf extract against cadmium induced oxidative renal induced Dividative Stress and Hepatic dysfunction in Rats. Epigallocatechin gallate potentially ameliorates sodium fluoride induced Dividative Stress and Hepatic dysfunction in Rats. Epigallocatechin gallate potentially ameliorates sodium fluoride rats. Namorem Chanu Sumedha, Achiraman. S Rajaganesh, K. & Selvaraj Miltonprabu Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Selvaraj Miltonprabu & Marsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Arsenic induced biochemical and genotoxic effects and it's in rats: an invivo and invitro study. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Fericiency of ve	oba V Suhasini S. &		
S. Milton prabu. S. Thangapandiyan, S. Milton prabu. S. Thangapandiyan. S. Thangapandiyan. S. Thangapandiyan, S. Thangapandiyan, S. Minton prabu. S. Thangapandiyan, S. Minton prabu. S. Thangapandiyan, M. C. Sumedha, S. Milton prabu. S. Milton prabu. S. Milton prabu. S. Thangapandiyan, M. C. Sumedha, S. Milton prabu. S. Thangapandiyan, S. Thangapandiyan, S. Milton prabu. S. Thangapandiyan, S. Thangapandiyan, S. Milton prabu. S. Thangapandiyan, S. Thangapandiyan, S. Thangapandiyan, S. Thangapandiyan, S. Thangapandiyan, S. Milton prabu. S. Thangapandiyan, S. Thangapandiyan			
S. Thangapandiyan, of Epigallocatechin Gallate on Sodium Fluoride induced toxicity in rats. S. Miltonprabu. S. Thangapandiyan. S. Thangapandiyan, of Epigallocatechin Gallate on Sodium Fluoride induced toxicity in rats. S. Miltonprabu. S. Thangapandiyan, of Epigallocatechin Gallate on Fluoride-Induced Doxidative Stress Related Haematotoxicity in Rats. Research and Toxicological Studies. Volume 1: Iss 2013. S. Thangapandiyan, of Mentha piperita protects against Cadmium induced oxidative renal International Journal of Pharmacology. 1 (2): 17-28. 2013. S. Thangapandiyan, of Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. S. Thangapandiyan, of Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. S. Thangapandiyan & Epigallocatechin gallate potentially ameliorates sodium fluoride-Induced Divided DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman. S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's Pharmacoutical Research 4(7): 507 2013. Selvara Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's Pharmacoutical Research Volume 1, Issue 7, 175-18 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's Pharmacoutical Research Volume 1, Issue 7, 175-18 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013.			=
S. Miltonprabu. S. Miltonprabu. S. Miltonprabu. S. Miltonprabu. S. Thangapandiyan. S. Thangapandiyan, N.C. Sumedha, S. Milton prabu. S. Thangapandiyan, S. Milton prabu. S. Milton prabu. S. Milton prabu. Thangapandiyan & S. Milton prabu. Thangapandiyan, S. Milton prabu. Thangapandiyan & S. Milton prabu & Achiraman.S Achiraman.S Achiraman.S Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats and it's protection by diallyl trisulfide. Thangapandiyan & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Thangapandiyan & S. Milton prabu & Miltonprabu & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide in rats. Thangapandiyan & S. Milton prabu & Mil	Milton prabu.	oxidative stress and DNA damage in the liver of rats.	537, 2013.
S. Miltonprabu. S. Miltonprabu. S. Miltonprabu. S. Miltonprabu. S. Thangapandiyan. S. Thangapandiyan. N.C. Sumedha, S. Milton prabu. S. Thangapandiyan, S. Milton prabu. Thangapandiyan, S. Milton prabu. S. Thangapandiyan, S. Milton prabu. Thangapandiyan, S. Milton prabu, Thangapandiyan, S. Milton pr			
S. Miltonprabu, S. Thangapandiyan. S. Thangapandiyan, N.C. Sumedha, S. Milton prabu. S. Thangapandiyan, Mentha piperita protects against Cadmium induced oxidative renal inflammation in rats. S. Thangapandiyan, S. Milton prabu. S. Milton prabu. S. Thangapandiyan, S. Milton prabu. Epigallocatechin gallate potentially ameliorates sodium fluoride induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman. S. Rajaganesh, K. & Selvaraj Miltonprabu Selvaraj Miltonprabu Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Sumedha NC & Miltonprabu & Arsenic induced oxidative hematotoxicity in rats and it's protection metrical and genotoxic effects and it's protection metrical pournal of Advanced oxidative hematotoxicity in rats and it's protection metrical and genotoxic effects and it's protection metrical pournal of Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection metrical pournal of Biological & Pharmaceutical Research 4(7): 507-2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection metrical pournal of Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection metrical and genotoxic effects and it's protection metrical pournal of Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection metrical pournal of Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection metrical pournal of Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection metrical pournal of Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's prote			
S. Miltonprabu, S. Thangapandiyan. S. Thangapandiyan, N.C. Sumedha, S. Milton prabu. S. Thangapandiyan, S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. S. Thangapandiyan, S. Milton prabu. Epigallocatechin gallate potentially ameliorates sodium fluoride induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman.S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu, S. Miltonprabu Arsenic induced oxidative hematotoxicity in rats and it's protection by dially! trisulfide. Arsenic induced biochemical and genotoxic effects and it's protection by dially! trisulfide in rats. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection by dially! trisulphide in rats. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection by dially! trisulphide in rats. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection by dially! trisulphide in rats. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection by dially! trisulphide in rats. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection by dially! trisulphide in rats. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection by dially! trisulphide in rats. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's protection by dially! trisulphide in rats. Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) Population	-	· -	
S. Thangapandiyan. S. Thangapandiyan, M.C. Sumedha, S.Milton prabu. S. Thangapandiyan, S.Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced oxidative renal induced oxidative stress and Hepatic dysfunction in Rats. S. Thangapandiyan, S.Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced oxidative Stress and Hepatic dysfunction in Rats. S. Thangapandiyan, S.Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. Epigallocatechin gallate potentially ameliorates sodium fluoride induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman.S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu, Arsenic induced oxidative hematotoxicity in rats and it's protection by dially! trisulfide. Parmaceutical Research. 4(7): 507 2013. Sumedha NC & Marsenic induced oxidative hematotoxicity in rats and it's protection by dially! trisulfide. Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's measuration by dially! trisulfide in rats. Rasearch and Toxicology. 3(2): 33-38. 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's measurational Journal of Biological & Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's measurational Journal of Advanced Research Volume 1, Issue 7, 175-18. 2013. J. Sekar, L. Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) Population dynamics of earthworm in Cauvery deta areas in relation to avail properties S. Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae			
Reviews: S. Thangapandiyan, N.C. Sumedha, S.Milton prabu. S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced oxidative renal International Journal of Pharmacology. 1 (2): 17-28. 2013. inflammation in rats. S. Thangapandiyan, S.Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced Oxidative Stress and Hepatic dysfunction in Rats. Epigallocatechin gallate potentially ameliorates sodium fluoride- Asian Journal of Pharmacology and induced DNA damage, and genotoxicity in the bone marrow cells of Toxicology 01 (02): 08-15. 2013. Naorem Chanu Sumedha, Protective roll of bamboo (Dendrocalamus strictus) seed extract on endosulfan treated male rats testes and fertility. Protective roll of bamboo (Dendrocalamus strictus) seed extract on endosulfan treated male rats testes and fertility. Naorem Chanu Sumedha, N.C. & Achiraman. S endosulfan treated male rats testes and fertility. Nauredha, N.C. & Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Sumedha N.C. & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's Pharmaceutical Research. 4(7): 507. 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18. 2013. J.Sekar, L.Jayanthi & Fefficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuum) K.Parthasarathi Ferilizers on growth and yield in chilli(Capsicum annuum) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal relation to avail properties S. Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus Indian streams Research Journal of 10-04. 2013. Selvaraj Miltonprabu. Selvaraj Miltonprabu. Selvaraj Miltonprab			=-
S. Thangapandiyan, N.C. Sumedha, S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced oxidative renal inflammation in rats. S. Thangapandiyan, S. Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium induced oxidative Stress and Hepatic dysfunction in Rats. Epigallocatechin gallate potentially ameliorates sodium fluoride-induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman.S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu, S. Arsenic induced oxidative hematotoxicity in rats and it's protection in rats: a minivitor and invitro study. Sumedha NC & Miltonprabu S. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Arsenic induced biochemical and genotoxic effects and it's amelioration by diallyl trisulphide in rats. J. Sekar, L. Jayanthi & R. Population dynamics of earthworm in Cauvery delta areas in ledian streams Research, 3(3):1-6, 2013 K. Parthasarathi, L. Jayanthi & R. Population dynamics of earthworm in Cauvery delta areas in ledian streams Researcdh Journal of King Saud University - Sc 25(2), Pages 121–127. April 2013, K. Kathiresan. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus Int. J. Or Current Medical Sciences, 25(2), Pages 121–127. April 2013, K. Kathiresan.			_
S.Milton prabu. S. Thangapandiyan, S.Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium inducedOxidative Stress and Hepatic dysfunction in Rats. Epigallocatechin gallate potentially ameliorates sodium fluoride induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman.S Rajaganesh, K. & Selvaraj Miltonprabu Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats and it's protection by diallyl trisulfide. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide in rats. J.Sekar, L.Jayanthi & Research (10) Avanced Research, 3(3):1-6, 2013 K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Researcdh Journal of King Saud University - Sc. Senthanol production by mangrove-derived marine yeast, Daurnal of King Saud University - Sc. (25,(2), Pages 121–127. April 2013, K. Kathiresan.			
S. Thangapandiyan, S. Milton prabu. S. Thangapandiyan, S. Milton prabu. Induced Oxidative Stress and Hepatic dysfunction in Rats. Induced Oxidative Stress and Hepatic dysfunction in Rats. Induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman. S. Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Milton prabu Induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, NC & Miltonprabu Sumedha, NC & Miltonprabu, S. Induced DNA damage, and genotoxicity in the bone marrow cells of rats. Protective roll of bamboo (Dendrocalamus strictus) seed extract on endosulfan treated male rats testes and fertility. Achiraman. S. Rajaganesh, K. & Selvaraj Miltonprabu, S. International Journal of Toxicology of Applied Pharmacology. 3(2): 33-38. 2013. Sumedha NC & Miltonprabu & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Arsenic induced biochemical and genotoxic effects and it's International Journal of Biological 8 Pharmaceutical Research. 4(7): 507-2013. J. Sekar, L. Jayanthi & R. Parthasarathi K. Parthasarathi K. Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal of Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K. Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal relation to avail properties M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus Int. J. of Current Medical Sciences, 01-04. 2013. K. Saravanakumar, P. Senthilraja, K. Kathiresan.			
S. Thangapandiyan, S.Milton prabu. Protective effect of Mentha piperata Leaf extract against cadmium inducedOxidative Stress and Hepatic dysfunction in Rats. Epigallocatechin gallate potentially ameliorates sodium fluoride. Asian Journal of Pharmacology and induced DNA damage, and genotoxicity in the bone marrow cells of Toxicology 01 (02); 08-15. 2013. Naorem Chanu Sumedha, Achiraman. S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu, S. Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Sumedha NC & Miltonprabu S. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's International Journal of Biological 8 Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Maorem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & K.Parthasarathi, K.Parthasarathi, L.Jayanthi & S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan.	•		and Toxicology. 1 (2): 17-28. 2013.
S.Milton prabu. Epigallocatechin gallate potentially ameliorates sodium fluoride induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Protective roll of bamboo (Dendrocalamus strictus) seed extract on endosulfan treated male rats testes and fertility. Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Sumedha NC & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Biological 8 Morem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan.	Vilton prabu.	inflammation in rats.	
S.Milton prabu. Epigallocatechin gallate potentially ameliorates sodium fluoride induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Protective roll of bamboo (Dendrocalamus strictus) seed extract on endosulfan treated male rats testes and fertility. Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Sumedha NC & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Biological 8 Morem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan.		B	
Thangapandiyan & S.Milton prabu. Epigallocatechin gallate potentially ameliorates sodium fluoride induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman.S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Selvaraj Miltonprabu S. Selvaraj Miltonprabu & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Biological & Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, L.Jayanthi & Therapeutic nature of an indigenous earthworm Perionyx excavatus International Sciences, (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan.			
S.Milton prabu. induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman.S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Sumedha NC & Miltonprabu S. Selvaraj Miltonprabu S. Selvaraj Miltonprabu S. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's linternational Journal of Biological 8 Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's linternational Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, L.Jayanthi & S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan. induced DNA damage, and genotoxicity in research and international journal of Toxicology on arsenic-induced toxicity in rats and it's protection by diallyl trisulfide on arsenic-induced toxicity in rats and it's protection international Journal of Biological 8 Pharmaceutical Research 4(7): 507 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal 3(10):1-8, 2013 K. Saravanakumar, Population by mangrove-derived marine yeast, Journal of King Saud University - Sc 25,(2), Pages 121–127. April 2013, K. Kathiresan.	Viiton prabu.	inducedUxidative Stress and Hepatic dysfunction in Rats.	2013, Issue 2. ISSN 0976-3805. 2013.
S.Milton prabu. induced DNA damage, and genotoxicity in the bone marrow cells of rats. Naorem Chanu Sumedha, Achiraman.S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Sumedha NC & Miltonprabu S. Selvaraj Miltonprabu S. Selvaraj Miltonprabu S. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's linternational Journal of Biological 8 Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's linternational Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, L.Jayanthi & S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan. induced DNA damage, and genotoxicity in research and international journal of Toxicology on arsenic-induced toxicity in rats and it's protection by diallyl trisulfide on arsenic-induced toxicity in rats and it's protection international Journal of Biological 8 Pharmaceutical Research 4(7): 507 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal 3(10):1-8, 2013 K. Saravanakumar, Population by mangrove-derived marine yeast, Journal of King Saud University - Sc 25,(2), Pages 121–127. April 2013, K. Kathiresan.			A : 1
Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu, S. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Arsenic induced biochemical and genotoxic effects and int's amelioration by diallyl trisulphide in rats. J. Sekar, L. Jayanthi & K. Parthasarathi, L. Jayanthi & S. Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan.			
Naorem Chanu Sumedha, Achiraman.S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu, S. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu S. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's laterational Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, L.Jayanthi & S.Ameer Basha. M. Protective roll of bamboo (Dendrocalamus strictus) seed extract on International Journal of Current research vol. 5, Issue, 02, pp.053-056. 2013 International Journal of Toxicology: Applied Pharmacology. 3(2): 33-38. 2013. International Journal of Biological 8 Pharmaceutical Research. 4(7): 507 2013. International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Researcdh Journal arelation to avail properties S.Ameer Basha. M. Protective roll of bamboo (Dendrocalamus strictus) seed extract on international Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. International Journal of Rivicology in rats and it's protection in rats are in it's protection in rats. International Journal of Rivicology in rats and it's protection in rats. International Journal of Rivicology in rats and it's protection in rats. International Journal of Rivicology in rats and it's	-		Toxicology U1 (U2); U8-15. 2U13.
Achiraman.S Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu, S. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's protection by diallyl trisulfide in rats. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuum) K.Parthasarathi, L.Jayanthi & K.Parthasarathi, L.Jayanthi & S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan.			International investors and
Rajaganesh, K. & Selvaraj Miltonprabu Sumedha, NC & Miltonprabu, S. Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Sumedha NC & Miltonprabu, S. Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Naorem Chanu Sumedha. Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & K.Parthasarathi K.Parthasarathi K.Parthasarathi M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus Int. J. of Current Medical Sciences, (Perrier). Bioethanol production by mangrove-derived marine yeast, Journal of King Saud University - Sc. (25,(2), Pages 121–127. April 2013, K. Kathiresan.			· · · · · · · · · · · · · · · · · · ·
Selvaraj Miltonprabu Sumedha, NC & Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Sumedha NC & Applied Pharmacology. 3(2): 33-38. 2013. Sumedha NC & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Biological & Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced amelioration by diallyl trisulphide in rats. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal 3(10):1-8, 2013 S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae Arsenic induced oxidative hematotoxicity in rats and it's protection International Journal of Biological & Pharmacology. 3(2): 33-38. Applied Pharmacology. 3(2): 33-38. International Journal of Biological & Pharmaceutical Research 4(7): 507 2013. International Journal of Eliopoidal & Pharmacology. 3(2): 33-38. Pharmaceutical Research 4(7): 507 2013. International Journal of Evaluation of Research 4(7): 507 2013. International Journal of Eliopoidal & Pharmacology. 3(2): 33-38. Pharmaceutical Research 4(7): 507 2013. International Journal of Eliopoidal & Pharmacology. 3(2): 33-38. Pharmaceutical Research 4(7): 507 2013. International Journal of Eliopoidal & Pharmacology. 3(2): 33-38. Pharmaceutical Research 4(7): 507 2013. International Journal of Eliopoidal & Pharmaceutical Research 4(7): 507 2013. International Journa		endosultan treated male rats testes and tertility.	vol. 5, Issue, U2, pp.U53-U56. 2013.
Sumedha, NC & Miltonprabu, S. Antioxidant efficacy of diallyl trisulfide on arsenic-induced toxicity in rats: an invivo and invitro study. Applied Pharmacology. 3(2): 33-38. 2013. Sumedha NC & Arsenic induced oxidative hematotoxicity in rats and it's protection International Journal of Biological 8 Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal relation to avail properties S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan. Bioethanol production by mangrove-derived marine yeast, Journal of King Saud University - Sc. 25,(2), Pages 121–127. April 2013, K. Kathiresan.			
Miltonprabu, S. In rats: an invivo and invitro study. Applied Pharmacology. 3(2): 33-38. 2013. Sumedha NC & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Belvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's amelioration by diallyl trisulphide in rats. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in relation to avail properties S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). Bioethanol production by mangrove-derived marine yeast, Sacchromyces cerevisiae Int. J. of Current Medical Sciences, 25,(2), Pages 121–127. April 2013, K. Kathiresan.		Antiquidant officers of district triansfide on accomining to describe	International January of Taviceless and
Sumedha NC & Arsenic induced oxidative hematotoxicity in rats and it's protection International Journal of Biological & Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced amelioration by diallyl trisulphide in rats. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Research Journal arelation to avail properties S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus Int. J. of Current Medical Sciences, (Perrier). K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae D. Senthilraja, Sacchromyces cerevisiae D. Sacchromyces cerevisiae D. Sacchromyces cerevisiae D. Arsenic induced oxidative hematotoxicity in rats and it's protection International Journal of Biological & Pharmaceutical Research. 4(7): 507 2013. International Journal of Advanced Research. 4(7): 507 2013. Research Volume 1, Issue 7, 175-18 2013. Review of research, 3(3):1-6, 2013 and Indian streams Research Journal areas in Indian streams Research Journal 3(10):1-8, 2013 S. Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus Int. J. of Current Medical Sciences, 01-04, 2013. K. Saravanakumar, Sacchromyces cerevisiae D. J. Sacchromyces cerevisiae			
Sumedha NC & Arsenic induced oxidative hematotoxicity in rats and it's protection by diallyl trisulfide. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 (2013). J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in relation to avail properties S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae Arsenic induced oxidative hematotoxicity in rats and it's protection international Journal of Advanced Research. 4(7): 507 (2013). International Journal of Advanced Research Volume 1, Issue 7, 175-18 (2013). Review of research, 3(3):1-6, 2013 (10):1-8, 2013 Indian streams Researcdh Journal (3(10):1-8, 2013). Int. J. of Current Medical Sciences, 01-04, 2013. K. Saravanakumar, Sacchromyces cerevisiae K. Saravanakumar, Sacchromyces cerevisiae Arsenic induced oxidative hematotoxicity in rats and it's protection international Journal of King Saud University - Society.	ituiipravu, 3.	ni rais. an nivivo ano nivitro study.	
Miltonprabu S. by diallyl trisulfide. Pharmaceutical Research. 4(7): 507 2013. Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced amelioration by diallyl trisulphide in rats. Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi Population dynamics of earthworm in Cauvery delta areas in Indian streams Researcdh Journal arelation to avail properties 3(10):1-8, 2013 S.Ameer Basha. Therapeutic nature of an indigenous earthworm Perionyx excavatus Int. J. of Current Medical Sciences, (Perrier). Unional production by mangrove-derived marine yeast, Journal of King Saud University - Sc. Senthilraja, Sacchromyces cerevisiae 25,(2), Pages 121–127. April 2013, K. Kathiresan.	modha NC 8.	Argenia induced evidetive hometetevicity in rate and it's protection	
Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi Population dynamics of earthworm in Cauvery delta areas in relation to avail properties S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae D. Senthilraja, Sacchromyces cerevisiae D. Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18 2013. Review of research, 3(3):1-6, 2013 Indian streams Researcdh Journal 3(10):1-8, 2013 S. Diothanol production by mangrove-derived marine yeast, Journal of King Saud University - Sc 25,(2), Pages 121–127. April 2013, K. Kathiresan.			_
Selvaraj Miltonprabu & Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced amelioration by diallyl trisulphide in rats. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi Population dynamics of earthworm in Cauvery delta areas in relation to avail properties S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae Arsenic induced biochemical and genotoxic effects and it's International Journal of Advanced Research Volume 1, Issue 7, 175-18, 2013. International Journal of Advanced International Journal of Advanced Research Volume 1, Issue 7, 175-18, 2013. International Journal of Advanced International Journal of International Journal of Advanced International Journal of International Journal o	itulipi abu 3.	by diality trisurfice.	
Naorem Chanu Sumedha. amelioration by diallyl trisulphide in rats. Besearch Volume 1, Issue 7, 175-18 2013. J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi Population dynamics of earthworm in Cauvery delta areas in relation to avail properties S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). Bioethanol production by mangrove-derived marine yeast, Sacchromyces cerevisiae K. Saravanakumar, Sacchromyces cerevisiae P. Senthilraja, Sacchromyces cerevisiae	Ivarai Miltonnrahu &	Arsonic induced hinchemical and generative effects and it's	
J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi Population dynamics of earthworm in Cauvery delta areas in relation to avail properties S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae Double of vermicompost supplementation with inorganic relation with inorganic research, 3(3):1-6, 2013 Indian streams Researcdh Journal 3(10):1-8, 2013 Satisfacture of an indigenous earthworm Perionyx excavatus Int. J. of Current Medical Sciences, 01-04. 2013. K. Saravanakumar, Sacchromyces cerevisiae Double of Review of research, 3(3):1-6, 2013 Indian streams Researcdh Journal annuuml) Sacchromyces cerevisiae 25,(2), Pages 121–127. April 2013	-	_	
J.Sekar, L.Jayanthi & Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi Population dynamics of earthworm in Cauvery delta areas in relation to avail properties S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) Review of research, 3(3):1-6, 2013 Indian streams Researcdh Journal 3(10):1-8, 2013 Int. J. of Current Medical Sciences, 01-04, 2013. V. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae Efficiency of vermicompost supplementation with inorganic fertilizers on growth and yield in chilli(Capsicum annuuml) Review of research, 3(3):1-6, 2013	orem onana oumeana.	antenoration by dianyr trisulphilde in rats.	
K.Parthasarathi fertilizers on growth and yield in chilli(Capsicum annuuml) K.Parthasarathi, Population dynamics of earthworm in Cauvery delta areas in Indian streams Researcdh Journal 3(10):1-8, 2013 S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). 01-04. 2013. K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae Sacchromyces cerevisiae 25,(2), Pages 121–127. April 2013	Sekar I Javanthi &	Efficiency of vermicomnost sunnlementation with inormanic	
K.Parthasarathi, L.Jayanthi & Population dynamics of earthworm in Cauvery delta areas in Indian streams Researcdh Journal 3(10):1-8, 2013 S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). M. Saravanakumar, P. Senthilraja, K. Kathiresan. Doublation dynamics of earthworm in Cauvery delta areas in Indian streams Researcdh Journal 3(10):1-8, 2013 Int. J. of Current Medical Sciences, 01-04. 2013. Journal of King Saud University - Sc 25,(2), Pages 121–127. April 2013, 125, 125, 125, 125, 125, 125, 125, 125			11011011 01 100001011, 0(0)11 0, 2010
L.Jayanthi & relation to avail properties 3(10):1-8, 2013 M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). Int. J. of Current Medical Sciences, 01-04, 2013. K. Saravanakumar, P. Senthilraja, Sacchromyces cerevisiae 25,(2), Pages 121–127. April 2013, K. Kathiresan.			Indian streams Researcdh Journal
S.Ameer Basha. M. Prakash. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Perrier). K. Saravanakumar, P. Senthilraja, K. Kathiresan. Therapeutic nature of an indigenous earthworm Perionyx excavatus (Int. J. of Current Medical Sciences, 01-04. 2013. University - Sciences, 01-04. 2013. Sacchromyces cerevisiae 25,(2), Pages 121–127. April 2013.	· ·	·	
(Perrier). 01-04. 2013. K. Saravanakumar, P. Senthilraja, K. Kathiresan. 01-04. 2013. O1-04. 2013. Journal of King Saud University - Sc 25,(2), Pages 121–127. April 2013. VEX. Pages 121–127. April 2013.	-		
K. Saravanakumar, P. Senthilraja, K. Kathiresan. Bioethanol production by mangrove-derived marine yeast, Sacchromyces cerevisiae 25,(2), Pages 121–127. April 2013	Prakash.	Therapeutic nature of an indigenous earthworm Perionyx excavatus	Int. J. of Current Medical Sciences, 3(1):
P. Senthilraja, Sacchromyces cerevisiae 25,(2), Pages 121–127. April 2013, K. Kathiresan.		(Perrier).	01-04. 2013.
P. Senthilraja, Sacchromyces cerevisiae 25,(2), Pages 121–127. April 2013, K. Kathiresan.	Saravanakumar,	Bioethanol production by mangrove-derived marine yeast,	Journal of King Saud University - Science
	Senthilraja,	Sacchromyces cerevisiae	25,(2), Pages 121–127. April 2013,
NAME AND ASSOCIATED ASSOCIATION OF THE PROPERTY OF THE PROPERT			
v kamacnandran, Antidiabetic and antihyperlipidemic activity of asiatic acid in Phytomedicine, 2013.	Ramachandran,	Antidiabetic and antihyperlipidemic activity of asiatic acid in	Phytomedicine, 2013.
R Saravanan, diabetic rats, role of HMG CoA: Invivo and insilico approaches.	·	diabetic rats, role of HMG CoA: Invivo and insilico approaches.	
P Senthilraja	·		
Senthilraja P. Comparative Docking analysis of marine Red Algae Against World Journal of Pharmaceutical	-		World Journal of Pharmaceutical
	-	Hepatocellular carcinoma (Hcc) 1ijx Protein.	research, 2, (6), 2633-2640. 2013.
Manju J.Loganathan K.	-		
Arulprakash A.	-		
Prakash M.	akash M.		
P. Senthilraja, Computational Screening and Docking analysis of natural Int. J. Pharm. Sci. Rev. Res. 20(2), 1	-		
Nyabuganda jean paul compounds derived from Mangrove Plant against Type-2 Diabetes, 161. 2013.	abuganda jean paul	compounds derived from Mangrove Plant against Type-2 Diabetes,	161. 2013.

Staff	Paper	Publication
Aime,S.Manikanda	Myo-Inositol Oxygenase Enzyme (Miox).	
prabhu, M.prakash.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Prakash & Senthilraja	Lysozyme, Protease, Alkaline Phosphatase and esterase activity of	Int. J. of research in pharmaceutical and
Loganathan, Arulprakash	epidermal skin mucus of Freshwater Snakehead Fish Channa	biosciences 3 (1), 17-20. 2013.
	Striatus	
P Senthilraja,	Potential of marine derived compounds against Ns5 Methyl	Int. J. of Current Tropical Medicine and
M Prakash,	Transferase Protein An In-Silico Docking Study	Health Research 1(1),
S Manikandaprabhu.		pp.006-008, 2013.
Loganathan,K ., Prakash,	Antibacterial activity of ammonium precipitate extract of viralfish	Int. J. of Innovation Research 1(1),
M & Senthilraja ,P.	(channa striatus) skin mucus	pp.001-004, January, 2013.
K.Loganathan,	Lysozyme, Protease, Alkaline phosphatase and esterase activity of	Int J Res Pharm & Biosci, 3(1): 17-20.
Arulprakash A, Prakash M	epidermal skin mucus of freshwater snakehead fish Channa	2013.
&	striatus.	
P. Senthilraja.		
Elaiya Raja, R. &	Effect of different substrate supplements on the growth and yield	
P. Ganesh	of Indian white summer mushroom	4(1): 98-101. 2013.
	(Calocybeindica).	
Chinnadurai Subramanian	Optimization process for blastospore production of Beauveria	
& Ganesh Punamalai	bassiana isolates in poly ethylene glycol (peg) supplemented medium	
ShineyRamya, B. & P.	Effect of microbial metabolite (Spinosad) against larval stages of	
Ganesh	Culex quinquefasciatus, Aedesaegypti and Anopheles stephensi	Microbiology and Applied Sciences. 2(12): 376-383, 2013.
ShineyRamya, B. & P.	Efficacy of Azadirachta indica and Coleus aromaticus against plant	
Ganesh	pathogenic bacteria and fungi	23. 2013.
Govindarajan M,	Chemical Composition and Larvicidal properties of Clausena anisata	
Sivakumar R	(Wild.) Hook. F. Ex Benth (Rutaceae) essential oil against Anopheles	10-14, .2013.
0: I B	subpictus and Aedes albopictus (Diptera: Culicidae).	1.1.60 (8.1.4.4.1
Sivakumar R,	Mosquito Larvicidal efficacy of Eclipta alba (L.) Hassk. against	
Govindarajan M.	filariasis vector, Culex quinquefasciatus Say (Diptera: Culicidae).	Biotechnology. 2(1), 1-5, 2013.
Rajeswary M,	Mosquito Repellent properties of	Int. J. of Current Biochemistry and
Govindarajan M,	Pithecellobium dulce (Roxb.) Benth. (Family: Fabaceae) against	
Sivakumar R.	Dengue vector, Aedes aegypti (Linn.) (Diptera: Culicidae).	Biotecimology: 2(1), 10-10, 2010
Govindarajan M,	Larvicidal properties of Vetiver essential oil (Vetiveria zizanoides. L)	Int .L of Current Science and Tech:
Sivakumar R &	Culex tritaeniorhynchus, (Diptera: Culicidae).	2(1), 1-3, .2013.
Veerakumar K.		_(.,,,
Sivakumar R,	Mosquito adulticidal activity of Coccinia indica Wight and Arn.	Int. J.of Current Science and Tech. 2(1).
Govindarajan M.	(Family: Cucurbitaceae) against Culex quinquefasciatus Say	
	(Diptera: Culicidae).	
Ramya A,	Larvicidal efficacy of Cassia fistula Linn. Flower extract against	Int. J. of Current Science and Tech
Govindarajan M,	Aedes aegypti (Diptera: Culicidae).	2(1), 13, 2013.
Sivakumar R,		
Rajeswary M,		
Yogalakshmi K, &		
Veerakumar K.		
Sathish K,	Chemotheraphy of children in Chagas disease	Int. J. of Current Zoological Research.
Niraimathi S,		1(1), 5-8, 2013.
Govindarajan M,		
Senthilkumar T.	Nitrate thereby treatment of leghernic heart disease /Angin-1	Int. L of Current Zeelesieel Decemb
Premkumar T, Niraimathi	Nitrate therapy treatment of Ischemic heart disease (Angina).	Int. J. of Current Zoological Research.
S, Govindarajan M,		1(1), 13, 2013.
Senthilkumar T. Sakthivel K,	Chemotherapy treatment of Rifampicin and Clarithromycin in Buruli	Int. L of Current Zaglegical Passarch
Niraimathi S,	ulcer disease.	11(1), 14-16, 2013.
Govindarajan M, Angelina	uiooi uiooaoc.	1111, 17-10, 2010.
glorita parimala S.		
givi ita pariiliaia 3.		

Staff	Paper	Publication
Govindarajan M,	Chemical composition and larvicidal activity of essential oil from	
Sivakumar R.	Ocimum basilicum (L.) against Culex tritaeniorhynchus, Aedes	
- · · · · ·	albopictus and Anopheles subpictus (Diptera: Culicidae)	
K.		
Govindarajan M,	Larvicidal properties of Caesalpinia pulcherrima (Family: Fabaceae)	Int. J. Pure Appl. Zool. 1(1), 15-23,
Rajeshwary M & Amsath	against Culex tritaeniorhynchus, Aedes albopictus and Anopheles	T -
Α.	subpictus (Diptera: Culicidae).	
Gurumoorthy K,	Preatory behavior and efficiency of the water bug Sphaerodema	Int. J. Pure Appl. Zool. 1(1), 24-29,
Govindarajan M & Amsath	rusticum on mosquito Iarvae Culex quinquefasciatus.	2013.
Α.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
Rajeswary M,	Mosquito larvicidal and phytochemical properties of Ageratina	Journal of Vector Borne Disease, 50(2).
Govindarajan M.		141-143, 2013.
Govindarajan M.	Larvicidal activity of Cassia fistula flower extract against Culex	
Govinaarajan ini.	tritaeniorhynchus Giles, Aedes albopictus Skuse and Anopheles	· · · · · · · · · · · · · · · · · · ·
	subpictus Grassi(Diptera:Culicidae)	1(2),117-121, 2010.
Rajeswary M,	Repellent properties of Ageratina adenophora against dengue vector	Int. L of Pure and Applied Zoology 1(2)
Govindarajan M	mosquito, Aedes aegypti Linn. (Diptera: Culicidae)	167-171, 2013
Govindarajan M,	Larvicidal and ovicidal efficacy of Pithecellobium dulce (Roxb.)	·
Rajeswary M,	Benth.	129-134, 2013.
Sivakumar R	(Fabaceae) against Anopheles stephensi Liston and Aedes aegypti	123-13-4, 2013.
Olvakullai II	Linn.(Diptera: Culicidae).	
Govindarajan M,	Mosquito larvicidal activity of thymol from essential oil of Coleus	Paraeital Ros /DOI 10 1007/s00/36
Sivakumar R.	aromaticus Benth. against Culex tritaeniorhynchus, Aedes	
Rajeswary M, Veerakumar	albopictus and Anopheles subpictus (Diptera:	010-0007-2/. 2010.
K.	Culicidae).	
Veerekumar K,	Green synthesis of silver nanoparticles using Sida acuta	Parasital Res. (DOI 10 1007/s00/136.
Govindarajan M,		013-3598-6). 2013.
Rajeswary M.	aegypti and Anopheles stephensi (Diptera: Culicidae).	013-3330-0/. 2013.
Govindarajan M,	Repellent properties of Delonix elata (L.) Gamble (Family: Fabaceae)	L of the Saudi Society of Apri Sci
Rajeswary M,	against malaria vector Anopheles stephensi (Liston) (Diptera:	
Sivakumar R.	Culicidae)	(Offiline Fublished). 2010.
Govindarajan M,	Larvicidal, ovicidal, and adulticidal efficacy of Erythrina indica	Paraeital Ros. DOI 10 1007/e00//36
Sivakumar R.	(Lam.) (Family: Fabaceae) against Anopheles stephensi, Aedes	
Orvakamar n.	aegypti, and Culex quinquefasciatus (Diptera: Culicidae).	010-0700-4. 2010.
Muthukumaravel K,	Studies on the histopathology of selected organs of freshwater fish	Int I of Recent Scientific Research Vol
Rajaraman P,		4, Issue, 11, pp.1728-1735. 2013.
Nathiya N,	Labor Forma exposed to posticide monocrotophos	1, 10000, 11, рр. 1720 1700. 2010.
Govindarajan M &		
Raveendran S.		
Muthukumaravel K.	Studies on the toxicity of pesticide monocrotophos on the	Int. J. of Current Biochemistry and
Sivakumar B,		Biotechnology - Vol.2, Issue, 10, pp.20-
Kumarasamy P, &		26. 2013.
Govindarajan M		
P.Sivagurunathan	Performance of Bradyrhizobial isolates under drought conditions	Int.J.Curr.Microbiol.App.
	·	Sci.,(2013) 2(5):228-232.
P.Sivagurunathan	Isolation and characterization of solvent tolerant Bacillus subtilis	
	PS01 from distillery spent wash	(2013)3(2):36-39. ISSN:2277-3843
National	, .	
V.Mathivanan	A Review on propolis -As a Novel folk medicine.	
Gh Nabi Shah,		Journal of Science. I2(3), Jan 2013
Mudasar Manzoor,		,-,, -
G.M.Mir &		
Selvisabanayakam.		
Mary Nisha. S,	Ovicidal activity of entomopathogenic fungi Beauveria bassiana and	Insect Environment, 19(3),195-196,2013
A. Jebanesan &	Metarhizium anisopliae against dengue vector, Aedes aegypti(Linn).	
C. Makeshkumar	(Diptera: Culicidae).	
Mary Nisha., S &	Larvicidal activity of Metarhizium anisopliae (Metchnikoff) and	J. Pestology, 37(9)35-38 2013
A. Jebanesan,	Beauveria bassiana against filarial vector Culex tritaeniorhynchus	2 30.0.0g,. 37 (0/00 00,20 IO
Josumosum,	Sociationa succiona against manar voctor outex tritacinorily nellus	<u> </u>

Staff	Paper	Publication
	(Diptera:Culicidae).	
Mary Nisha. S, &	Biotoxicity effect of entomopathogenic fungi beaurera bassiana	Pestology
Jabanesan.A	(BALSAMO) vuillemin and Metarhizium Anisoplie (metchnikoff)	
	Sorokin against the ovicidal and pupicidal activity of filarial vector	
Kalaivani M, &	culex tritaeniorhynchus (GILES 1921) Testicular enzymes in silkworms exposed to high temperature and	Global i bioscionce and biotechnology
A.Jebanesan	rm values of bands in moths of Bombyx mori	2(2)2013:267-277.
Balasubramanian.S,	Studies on the antibacterial activity of skin mucus from economical	
G.Gunasekaran, &	important fish (Mugil cephalus)	8, Feb. 2013
A.Arulprakash		
Arulprakash.A,	Haemocytes classification and differential counts in the freshwater	
G.Gunasekaran,	crab, Paratelphusa hydrodromous	5, March, 2013
M.Prakash,		
K.Loganathan,		
S.Balasubramanian, & P.Senthilraja		
Ananthakrishnasamy.A	Effect of ordinary compost, compost by effective microorganisms	Indian Streams Research Journal 3(2):
G.Gunasekaran	and vermicompost from municipal solid waste on the growth and	
G.Manimegala	yield of Vigna mungo (L.),	-
P.Sundaramoorthy,		
& S.Murugeswari		
Balasubramanian.S,	A study on the antifungal properties of skin mucus from selected	_
G.Gunasekaran,	fresh water fishes.	March, 2013
P.Babyrani,		
A.Arulprakash, M.Prakash,		
P.Senthilraja		
Priyadarshini S &	Food and feeding habits of red lionfish pterois volitans from	J aquac res development 4:3 2013
Subramaniyan A	cuddalore coast south-east coast of india	•
Priyadarshini S &	Reproductive biology and histological study of red lionfish pterois	J aquac res development 4:6 2013
Subramaniyan A	volitans from cuddalore south-east coast of india	
V. Shoba.,	FT-IR Studies on the Cus Nanoparticle Doped Leucas aspera Plant	
K. Krishnapriya.,	Extract Against Mosquito Larva Of Anopheles Stephens	(4), 35-40, 2013.
C. Elanchezhiyan., A. Boopathy Raja &		
Selvisabhanayakam		
Miltonprabu S.	Molecular mechanism of fluoride induced oxidative stress and it's	Research and reviews: a journal of
	possible reversal by chelation therapy	toxicology 3(2)
Miltonprabu S.	Protective effect of epigallocatechin gallate on fluoride induced	Research and reviews: j pharmacology
	oxidative stress related haematotoxicity in rats	and toxicological studies 1(2)
Miltonprabu S.	Arsenic induced hepatic mitochondrial toxicity in rats and its	Toxicology mechanisms and methods
Mile	amelioration by diallyl trisulfide	December of many transfer of the state of th
Miltonprabu S.	Invivo and invitro antioxidative efficacy of naringenin on cadmium	Research and reviews: a journal of toxicology
Miltonprabu S.	induced toxicity in rats Ameliorative effect of diallyl trisulphide on arsenic induced oxidative	
tonpi asu 5.	stress in rat erythrocytes and DNA damage in lymphovytes	Susic Gill phrysiol pharmacul
Miltonprabu S.	S-Allyl mercapto cysteine potentially protects cadmium induced	Molecular pharmacology
	oxidative stress related cardiotoxicity in rats	
Manoharan V	Protective role of grape seed proanthocyanidins against cadmium	Toxicology research
	induced hepatic dysfunction in rats	
Pugazhendy K	Physico chemical characteristics of surface water in the Cauvery	Global j traditional medicinal systems
	river thanjavur district Tamil nadu	
M.Muniyan	Bioaccumulation of heavy and essential metals in the selected	=
	freshwater fish species from preumal lake cuddalore district	
Dorthoograth: V	tamilnadu india	Indian atrooms research issued 2/10)
Parthasarathi K	Population dynamics of earthworms in Cauvery delta areas in relation to soil properties	mulan streams research journal 3(10)
	rolation to soil properties	

Staff	Paper	Publication
Dhanasekaran S	Larvicidal ovicidal and repellent activity of selected indigenous	J agricultural technology 9(1) 29-47
	medicinal plants against malarial vector Anopheles stehensi	
	(Linston.), dengue vector Aedes aegypti (Linn.) and Japanese	
	encephalitis vector, culex tritaeniorynchus (Giles) (Dipteral:	
Senthilraja P	Culicidea) Comparative docking analysis of marine red algae against	Wint ISSN No.2277 7105
Sentiniaja r	hepatpcellular carcinoma (HCC) 1IJX protein	WJDI 18314 NO.2277-7105
Elaiya Raja, R. &	Studies on cultivation of oyster mushroom (Pleurotus florida) on	Indian Streams Research Journal. 3(3):
P. Ganesh	using different substrates	1-4,2013.
Chinnadurai Subramanian	Isolation of Beauveria bassiana classical mutation and solid	
& Ganesh Punamalai	substrate fermentation for higher biomass production	25, 2013
Chinnadurai Subramanian	Production of hydrolytic enzymes by Beauveria bassiana isolates on	
& Ganesh Punamalai ShineyRamya, B. & P.	solid medium Biocidal activity of spinosadagainst selected soil beneficial and	1-5, 2013.
Ganesh	plant pathogenic microbes	1.5. 2013.
V.Jeyanthi, S.Asha &	Production and optimization of Pectinase using Aspergillus niger by	
P.Ganesh	solid-state fermentation and its application in fruit juice	
	clarification.	factor 2.20)
V.Jeyanthi & P.Ganesh	Production, Purification and Characterization of Siderophore from	
	Pseudomonas fluorescence	Microbiology. Vol. 7(4): 3193-3199.
V. Jeyanthi & P. Ganesh	Production, Optimization and Characterization of Phytohormone	
	Indole Acetic Acid by Pseudomonas fluorescence	& Biological Archives. Vol. 4(2): 514 – 520. (Impact factor 1.557) ,2013
Manohar Murugan,	. SNP's and it's correlation with hypertension: A comprehensive	
Karthikeyan Ramalingam,	review. Dentistry and Medical Research	Vol. 1(1). 3-0,2013.
M. Nazzuredin, Hussain	Total Donatory and Modelan Hoodard	
Ahmed Rashed, Ganesh		
Punamalai.		
Shoba V	FTIR studies on the CuS nonoparticle doped leucas aspera plant extract against mosquito larva of Anopheles stephensi	J basic and applied science 7(4) 2013:35-40
K.Sivasubramani	National seminar on golden thoughts on current Microbial research	Faculty of Agriculture Annamalai
		University
		15 March 2013
Book Published		
Jebanesan, A & K.	Development of mosquito repellents from certain plants of Tribal	Lambert Academic publishing company, Germany, ISSN.No. 978-3-659-36626-0.
Prabakar, Jebanesan, A & P.	usage. Behaviour and relative abundance of pupal parasitoids of Musca	
Sangeetha.,	domestica	Germany, ISSN.No.978-3-659-34973-7.
N.Indra., G.Jagadeesan.,	A manual for bio-statistical analysis.	Sri Veera Publishers, Chidambaram,
V.I.Paul., R.Gopal.,	·	Tamilnadu ISBN:978-9380174-09-9
M.Prakash & M.Pradhap		
(Eds.)		LODIN OTO O OFF SCOOL S
M.Govindarajan	Apiculture	ISBN:978-3-659-32309-6
M.Govindarajan	Mosquitocidal properties of Caesalpinia pulcherrima (Family: fabaceae)	ISBN:978-3-659-36039-8
M.Govindarajan	Techniques in isolation of bio-active molecules	ISBN:978-8-192-52871-7
J.Micheal Antony prabhu arachi	Advances in Biosciences, UGC Academic Staff College Publication	Academic Staff College Publication Ornamental fishes, p 121-129
J.Micheal Antony prabhu arachi	Advances in Environmental Research, Excel India Publishers, New Delhi.	Plankton diversity a potential tool to assess the water quality in the River Tambraparanei, p 301-305. ISBN 978-93-81361-27-6
J.Micheal Antony prabhu	Biodiversity : Issues, Impacts, Remediation and Significances	Biodiversity conservation : Need of the

Staff	Paper	Publication
arachi		hour p.310-320 ISBN-978-93-80820-17-
		0
	Department of Earth Sciences	
Anithamary, I, T.	Assessment of heavy metal concentrations in surface sediments of	Carpathian Journal of Earth and
Ramkumar, S.	Coleroon estuary of Tamilnadu, east coast of India,	Environmental Sciences, Vol. 8 (1), p. 39
Venkatramanan, S.	,,	- 46, ISSN-1842 - 4090.
Vasudevan		
Venkatramanan.S. Chung,	A multivariate statistical approaches on physicochemical	Earth Sci. Research. SJ. Vol. 17, No. 2,
S.Y, Ramkumar.T,	characteristics of ground water in and around Nagapattinam	December, 97 – 103.
Gnanachandrasamy.G,	district, Cauvery deltaic region of Tamil Nadu, India,	
Vasudevan.S.		
Chinnaraja.B,	Seasonal Changes in Physicochemical Characteristics of Coastal	Inventi Rapid: Water & Environment Vol,
Ramkumar.T,	Environment at Pichavaram Mangrove, South East Coast of India	Issue 4
Gnanachandrasamy.G,	· ·	
Bagyaraj.M.		
Bagyaraj.M, Ramkumar.T,	A GIS Analysis for Assessing Groundwater Quality in Kodaikanal	Inventi Rapid: Water & Environment Vol.
Gnanachandrasamy.G.	Hill, Western Ghats, Southern India	2013, Issue 4.
Chidambaram, M.Bala	Environmental hydrogeochemistry and genesis of fluoride in	Environmental Earth Sciences, V68: pp
Krishna Prasad,	groundwaters of Dindigul district, Tamilnadu (India).	333–342.
R.Manivannan,		
U.Karmegam, C.Singaraja,		
P. Anandhan,		
M.V.Prasanna,		
S.Manikandan,		
Prasanna MV, Nagarajan	Preliminary investigation on electrochemical parameters of Lake	Pertanika J Sci Tech (JST).
R, Elayaraja A,	waters in and around Miri City, Malaysia.	
Chidambaram S		
C.Thivya, S.	A study on the significance of lithology in groundwater quality of	Environment, Development and
Chidambaram, C.	Madurai district, Tamil Nadu (India).	Sustainability,, V 15 (5), pp 1365-1387.
Singaraja, R. Thilagavathi,		
M. V. Prasanna, P.		
Anandhan I. Jainab,		
S.Chidambaram,	Major ion chemistry and identification of hydrogeochemical	Arabian Journal of Geosciences, V6(9);
P.Anandhan,	processes controlling groundwater in and around Neyveli Lignite	pp 3451-3467.
M.V.Prasanna,	Mines, Tamil Nadu, South India.	
K.Srinivasamoorthy,		
M.Vasanthavigar S.Chidambaram, C.	Chemistry of Tender Coconut Water from the Cuddalore Coastal	Natural Resources Research. 2013, V 22
Singaraja, M. V. Prasanna,		(2), pp 91-101.
M. Ganesan, M.	Tregion iii Tairiii Nauu, iiiuia.	(2), μρ θ 1-101.
Sundararajan,		
C.Singaraja,	A study on the status of fluoride ion in groundwater of coastal hard	Arahian Journal of Geosciences V 6(11)
S.Chidambaram,	rock aquifers of south India.	pp 4167-4177
P.Anandhan,		
M.V.Prasanna, C.Thivya,		
R.Thilagavathi,		
K.Srinivasan,	groundwater Potential zone by using GIS and Electrical resistivity	European Scientific Journal V.9, pp17.
S.Poongothai,	techniques in And around the wellington reservoir, Cuddalore	
S.Chidambaram	district, Tamilnadu, India.	
S.Chidambaram,	A study on the defluoridation in water by using natural soil.	Applied Water Science, Appl Water Sci V
S.Manikandan,		3(4), pp 741-751.
A.L.Ramanathan, M.V.		1.
Prasanna, C. Thivya, U.		
Karmegam, R.		
Thilagavathi & K.		
Rajkumar		
R. Thilagavathi, S.	A study on the interpretation of spontaneous potential and	Arab J Geosci DOI 10.1007/s12517-
Chidambaram, M. V.	resistivity logs in layered aquifer sequence of Pondicherry Region,	013-1041-z.

Staff	Paper	Publication
Prasanna, S.	South India.	2.
Pethaperumal		
K. Srinivasamoorthy, M.	Hydrochemical characterization and quality appraisal of	Journal of King Saud University –
Gopinath, S.	groundwater from Pungar sub basin, Tamilnadu, India.	Science http://dx.doi.org/ 10.1016/
Chidambaram, M.	-	j.jksus.2013.08.001.
Vasanthavigar, V.S.		
Sarma.		
C. Thivya, S.	Identification of the geochemical processes in groundwater by	Arabian Journal of Geosciences DOI
Chidambaram, R.	factor analysis in hard rock aquifers of Madurai District, South	10.1007/s12517-013-1065-4.
Thilagavathi, M. V.	India.	
Prasanna, C. Singaraja, M.		
Nepolian & M.		
Sundararajan.		
C.Singaraja,	Classification of Groundwater Chemistry in an Eastern Coastal Area	International Journal of Advanced
S.Chidambaram,	of Tuticorin District, Tamil Nadu (India) using Statistical analysis.	Engineering Applications, V.2 (6), pp.62-
P.Anandhan, M.V.		69.
Prasanna, C.Thivya,		
R.Thilagavathi,		
Pichaiah, G.R. Senthil	Hydrochemical characterization and quality assessment of	Emphasis on irrigation utility". J. Acad.
Kumar, K.	Groundwater in Tirupur Taluk, Tamil Nadu, India	Indus. Res. Vol. 1(12) May 2013.
Srinivasamoorthy & V.S.		Pp.805-812, ISSN: 2278-5213).
Sarma		
M.VinothKumar,	Geological and Petrological studies of pegmatites rocks of in and	International Journal of Scientific
R.S.Kumar,K.Rajaprian &	around Kadavur area, Karur district, Tamilnadu.	Research and Reviews 2013, Vol. 2
KuldeepSingh		Issue 3, July – September 2013, ISSN:
		2279-0543.
Kuldeep Singh, K.	Hyperspectral Remote Sensing Approach for Lithological	International Journal of Advanced Earth
Rajaprian, M.		Science and Engineering 2013, Vol. 2,
VinothKumar & R.S.	Odhimalai Hills, Tamilnadu, India.	Issue 1, 75-83, ISSN: 2320 – 3609.
Kumar.	0 115 1 11 11 11 17 17 1	
K.Rajaprian,	Geomorphic Features of the Mettupalayam Hills of Tamilnadu	Inventi Rapid: Water & Enviroment Vol.
KuldeepSingh,		2013, Issue 4, ISSN 2229-7766.
M.VinothKumar & R.S.Kumar.		
		Filinia Demoka Compiler CO 2010 ICCN
KuldeepSingh, M.VinothKumar.	Identification of land use and land cover changes in Coastal Zone of Chidambaram Taluk, Tamilnadu with the help of Remote Sensing	17626-17629.
K.Rajaprian, & R.S.Kumar	and GIS technology	17020-17029.
M.VinothKumar,	Geomorphology and Drainage Pattern of Kadavur Structural Basin,	Inventi Rapid: Water & Enviroment Vol.
K.Rajaprian,	Tamilnadu,	2013, Issue 4, ISSN 2229-7766.
KuldeepSingh, R.S.Kumar.	i aiiiiiauu,	2013, ISSUE 4, ISSUE 2223-7700.
Tamilselvi, M., Mukesh,	A study on morphodynamic characteristics and grain size	International Journal of Recent Scientific
M.V., Muthukumarasamy,	distribution of coastal sediment between Mandapam and	Research, Vol. 4, Issue. 3,pp. 154-165,
R., Chandrasekaran, A.,	Vallinokkam, Tamilnadu, India.	March, 2013.(ISSN 0976-3031) (Impact
Singarasubramanian, S.R.	Talling and the same and the sa	Factor 1.136)
& Sabeen, H.M		. 40101 111007
Muthukumarasamy., R.,	Shoreline changes using remotesensing andgisenvironment: A case	International journal of Innovative
Mukesh, M.V., Tamilselvi.	study of Valinokkam to Thoothukudi area, Tamilnadu , India.	Technology and Exploring Engineering
M., Singarasubramanian,	,	(IJITEE). ISSN: 2278-3075, Volume-2,
S.R., Chandrasekaran, A.		Issue-6, May 2013.(ISSN: 2278-3075).
& Sabeen, H.M		(Impact Factor.1.270)
Chandrasekaran, A.,	Trace metal concentration in sediments of Tamirabarani river in	International journal of Innovative
Mukesh, M.V.,	relationship with Physico chemical characteristics – A study using	Technology and Exploring Engineering
Anatharaman, P.,	GIS application	(IJITEE). ISSN: 2278-3075, Volume-3,
Tamilselvi, M.,		Issue-2, July 2013.(ISSN: 2278-3075).
Muthukumarasamy, R.,		(Impact Factor.1.270)
Manivel, T. & Rajmohan, R		<u> </u>
Chandrasekaran, A.,	Sediment quality and seasonal variation of trace metal in	International Research Journal of
Mukesh, M.V.,	Tamirabarani Estuary, East Coast of Tamilnadu, India.	Environmental Science, Vol. 2(8), 17-23,

Staff	Paper	Publication
Anatharaman, P.,	,	August (2013) (ISSN 2319-1414)
Tamilselvi, M.,		(Impact Factor 0.3725)
Muthukumarasamy, R. &		
Sabeen H.M		
Muthukumarasamy, R.,	Identification of geomorphological and geological features in	International Journal of Current
Mukesh, M.V., Tamilselvi.	between Valinokkam and Thoothukudi Coast using remote sensing	Research, Vol. 5, Issue, 09, pp.2673-
M. & Chandrasekaran, A	and GIS technology.	2678, September, 2013.(ISSN: 0975-
		833X) (SJIF Impact Factor 2012:3.908, ICV 5.72)
Tamilselvi, M., Mukesh,	Textural characteristic variation of beach sediments from	Elixir Geoscience 65(2013) 19787-
M.V., Jeyavel Raja	Mandapam to Valinokkam, Ramanathapuram District, South east	19792 (ISSN: 2229-712X) (ICV) is 5.79).
Kumar.T,	coast of India.	
Muthukukarasamy R,		
Chandrasekaran, A &		
Sabeen, H.M		
T. Pruthivraj, S.	Spatial distribution and temporal variation in the Textural	Int. Jr. of Rec. Sci. Res., Vol. 4, Issue 6,
Vasudevan, P.		pp. 949 - 955 (ISSN NO 0976- 3031).
Balamurugan, R. K.	Tamil Nadu.	
Singhal, R.		
Selvaganapathi, S.		
Srinivasan & C. V.		
Nishikanth		1. 1. (1)
V. Vijayakumar,	An Assessment of Morphometric Characteristics of Coastal Lakes	Int. Jr. of Advanced Research, Vol. 1,
S.Vasudevan,	of Cuddalore District, Tamil Nadu, South East Coast of India, by	Issue 4, pp. 233-238 (ISSN NO 2320-
T.Pruthiviraj	using GIS.	5407).
P. Ramasamy, R.	Studies on Remote Sensing and GIS Applications on Coastal	Research Jr. of Applied Sciences 8 (1),
Karikalan, G.	Geomorphological Landforms between Thondi and Muthupettai,	pp. 51-58 (ISSN: 1815-932X).
Palaniselvan, E.P. Nobi, S.	Tamil Nadu, India.	
Vasudevan		
Jeyavel Raja Kumar, T.,	Quality and suitability assessment of Khan Sahib Canal and	International journal of environmental
Dushiyanthan, C.,	groundwater in part of Annamalainagar, Chidambaram Taluk of	sciences, vol.3, No.4, pp.1290-1299.
Thiruneelakandan, B.,	Cuddalore District, Tamilnadu.	(ISSN: 0976-4402):
Suresh, R., Senthilkumar,		
M., Karthikeyan, K &		
Davidraju. Jeyavel Raja Kumar, T.,	Electrical resistivity scanning to delineate saline water zones along	International Journal of Earth Sciences
Davidraju, D.,	the coastal region of Thoothukudi district, Tamilnadu"	and Engineering, vol.6, No. 3,pp.511-
Dushiyanthan, C.,	the coastal region of Thoothakaal district, Tallilliada	517.(ISSN:0974-5904).
Thiruneelakandan, B.,		317.(100N.007+300+).
Suresh &		
R.Senthilkumar.M.		
Jeyavel Raja Kumar, T.,	Study on sea water intrusion using electrical resistivity scanning	Jl. of Applied Geochemistry, vol.15,
Dushiyanthan, C.,	near Thiruchendur area of Thoothukudi district, Tamilnadu.	No.1, 2, pp.78-87. (ISSN:0972-1967):
Thiruneelakandan, B.,		
Suresh, R., Karthikeyan, K		
& Davidraju, D.		
Subrmanian.P,	XRD investigation on clay minerals of the Tertiary formations	Int.Jour. Rece.Sci.Res. V.4, Issue-6,
Prabhakaran R,	around Panruti, Cuddalore District, Tamilndu,	pp.757-760.
Senthilkumar M , Babu.K,		
& Selvaraj.B		
K.Sujatha,	Sediment characterization and depositional processes from the pit	International Journal of Recent Scientific
S.R.Singarasubramanian	samples of Poompuhar,Ambanar River Mouth and	Research Vol.4,Issue3,pp.177-
	Tarangambadi,East Coast of Tamilnadu,India	184,March 2013, ISSN 0976-303.
Kumaravel, S.	Monitoring land cover changes in the parts of East Coast of Tamil	International Journal of Innovative
Gurugnanam, B. Bagyaraj,	Nadu and Pondicherry Union Territory using Geospatial technology.	Technology and Exploring Engineering,
M. Venkatesan, S. Suresh,		Vol.2, No. 4, pp. 237 – 240 (ISSN 2278
M. & Dharanirajan K.		– 3075).

Staff	Paper	Publication
Kumaravel, S., Ramkumar,	An application of Remote Sensing and GIS based shoreline change	International Journal of Innovative
T. Gurugnanam, B.	studies – A case study in the Cuddalore district, East Coast of	Technology and Exploring Engineering,
Suresh, M. &	Tamil Nadu, South India.	Vol.2, No. 4, pp. 211 – 215 (ISSN 2278
Dharanirajan K.		– 3075).
Kumaravel, S., Ramkumar,	Application of Remote Sensing and GIS for mapping and monitoring	International Journal of Recent Scientific
_	land cover changes in the parts of Cuddalore district, East Coast of	Research, Vol.4, No.2, pp. 128 – 134
M.& Dharanirajan K.	Tamil Nadu.	(ISSN 0976 - 3031).
Rajmohan, S,	Granulometric studies of beach sediments between Ponnaiyar and	International Journal of Earth Sciences
Singarasubramanian.S.R,	Gadilam rivers, Cuddalore, east coast of India.	and Engineering. Vol.06, No.02, pp.
Sujatha.K, Suganraj.K &		
Sundararajan.M		
Kavitha K, Kowshik J,	Astaxanthin inhibits NF-κB and Wnt/β-catenin signaling pathways	Biochim Biophys Acta. 2013; 1830 (10)
Kishore TK, Baba AB,	via inactivation of Erk/MAPK and PI3K/Akt to induce intrinsic	:4433-44.IF-3.848, CI-11
Nagini S.	apoptosis in a hamster model of oral cancer.	
Kavitha K, Thiyagarajan	Chemopreventive effects of diverse dietary phytochemicals against	Biochimie. 2013; 95(8):1629-39., IF-
P, Rathna Nandhini J,	DMBA-induced hamster buccal pouch carcinogenesis via the	3.142, CI-6
Mishra R, Nagini S.	induction of Nrf2-mediated cytoprotective antioxidant,	
	detoxification, and DNA repair enzymes.	
Anitha P, Priyadarsini RV,	Ellagic acid coordinately attenuates Wnt/β-catenin and NF-κB	Eur J Nutr. 2013; 52(1):75-84. IF-3.127,
Kavitha K, Thiyagarajan	, ,	CI-14.
Ρ,	signaling pathways to induce intrinsic apoptosis in an animal model	
Nagini S.	of oral oncogenesis.	
Yedida GR, Nagini S,	The importance of oncogenic transcription factors for oral cancer	Oral Surg Oral Med Oral Pathol Oral
Mishra R.	pathogenesis and treatment.	Radiol. 2013; 116: 179-88, IF-1.495.
Anuradha CV.	Phytochemicals targeting genes relevant for type 2 diabetes.	Can J Physiol Pharmacol. 2013;
		91(6):397-411., IF-1.556, CI-2
Palanisamy N,	Beneficial effect of genistein on lowering blood pressure and kidney	Br J Nutr. 2013 109(10):1806-12., IF-
Anuradha CV.	toxicity in fructose-fed hypertensive rats.	3.302, CI-5.
Arunkumar E,	Genistein sensitizes hepatic insulin signaling and modulates lipid	Pharm Biol. 2013; 51(7):815-24., IF-
Karthik D,	regulatory genes through p70 ribosomal S6 kinase-1 inhibition in	1.206, CI-1.
Anuradha CV.	high-fat-high-fructose diet-fed mice.	
Deepa B, Venkatraman	Effects of linalool on inflammation, matrix accumulation and	Toxicol Mech Methods. 2013;
Anuradha CV.	podocyte loss in kidney of streptozotocin-induced diabetic rats.	23(4):223-34., IF-1.367, CI-5
Radika MK, Viswanathan	Nitric oxide mediates the insulin sensitizing effects of β-sitosterol	Nitric Oxide. 2013 1;32: 43-53, IF-3.27,
P, Anuradha CV.	in high fat diet-fed rats.	CI-2.
Yogalakshmi B, Sreeja S,	Grape seed proanthocyanidin rescues rats from steatosis - A	J Lipids. 2013: (Ahead of publication)
Geetha R, Radika M.K	comparative and combination study with metformin.	
Anuradha CV.		
Vinothkumar R, Sudha M,	Modulating effect of d-carvone on 1,2-dimethyl-hydrazine-	Cell Prolif. 2013; 46(6): 705-720. IF-
Viswa-nathan P, Kabali-	inducedpre-neoplastic lesions, oxidat-ive stress and biotransforming	3.28
moorthy J, Balasubra-	enzymes, in an experimental model of rat colon carcinogenesis.	
manian T, Nalini N.		
Aranganathan S,	Antiproliferative efficacy of hesperetin (citrus flavonoid) in 1,2-	Phytother Res. 2013; 27(7):999-1005.,
Nalini N.	dimethylhydrazine-induced colon cancer.	IF-2.068, CI-7.
Elangovan P, Pari L.	Ameliorating effects of troxerutin on nickel-induced oxidative stress	Redox Rep. 2013; 18(6):224-32., IF-
	in rats.	1.662, CI-4.
Srinivasan S, Pari L	Antihyperlipidemic effect of diosmin, a citrus flavonoid on lipid	J Funct Foods. 2013; 5:484-492. IF-
	metabolism in experimental diabetic rats.	2.632.
Subramanian P,	Attenuation of NDEA-induced hepatocarcinogenesis by naringenin in	Cell Biochem Funct. 2013; 31(6) 511-7.
Arul D.	rats.	IF-1.854, CI-8
Arul D,	Inhibitory effect of naringenin (citrus flavonone) on N-	Biochem Biophys Res Commun. 2013
Subramanian P.	nitrosodiethylamine induced hepatocarcino -genesis in rats.	3;434:203-9., IF-2.406, CI-7
Arul D,	Naringenin (citrus flavonone) induces growth inhibition, cell cycle	Pathol Oncol Res. 2013; 19(4):763-70.
Subramanian P.	arrest and apoptosis in human hepatocellular carcinoma cells.	1.555, IF-10.
Krishnakumar N,	Screening of chemopreventive effect of naringenin -loaded	Mol Cell Biochem. 2013;382(1-2):
•		

Staff	Paper	Publication
Sulfikkarali NK,	nanoparticles in DMBA-induced hamster buccal pouch	27-36. IF-2.329, CI-1.
Manoharan S,	carcinogenesis by FT-IR spectroscopy.	
Nirmal RM.		0
Krishnakumar N,	Raman spectroscopic investigation of the chemopreventive	Spectrochim Acta A Mol Biomol Spectrosc. 2013; 115:648-53. IF-2.
Sulfikkarali NK, Manoharan S,	response of naringenin and its nanoparticles in DMBA-induced oral	Spectrosc. 2013; 115:648-53. IF-2.
Venkatachalam P.	carcinogenesis.	
Manoharan S, Wani SA,		Asian Pac J Cancer Prev. 2013; 14(2):
Vasudevan K, Manimaran	Saffron reduction of 7, 12-dimethylbenz[a] anthracene-induced	951-7., IF-1.271.
A, Prabhakar MM,	hamster buccal pouch carcinogenesis.	
Karthikeyan S,		
Rajasekaran D.		
Silvan S,	Apigenin prevents deregulation in the expression pattern of cell-	Arch Oral Biol. 2013; 58(1):94-101. Cl-
Manoharan S.	proliferative, apoptotic, inflammatory and angiogenic markers	1.549, IF-5
	during 7,12-dimethylbenz [a]anthracene-induced hamster buccal	
Cultible val: N	pouch carcinogenesis.	Dethal Organ Dec. 2012;10/2);207.00
Sulfikkarali N, Krishnakumar N.	Chemopreventive efficacy of naringenin-loaded nanoparticles in	Pathol Oncol Res. 2013;19(2):287-96. IF-1.555, CI-6
Manoharan S,	7,12-dimethylbenz(a) anthracene induced experimental oral	11-1:555, 61-6
Nirmal RM.	carcinogenesis.	
Prince PS	Epicatechin attenuates mitochondrial damage by enhancing	Food Chem Toxicol 2013; 53:406-416.
	mitochondrial multi-marker enzymes, adenosine triphosphate and	IF-3.01,,CI-2
	lowering calcium in isoproterenol induced myocardial infarcted rats.	
Prince PS.	Epicatechin prevents alterations in lysosomal glycohydrolases,	Eur J Pharmacol. 2013 15; 706(1-3): 63-
	cathepsins and reduces myocardial infarct size in isoproterenol-	9. IF-2.592
	induced myocardial infarcted rats.	
Roy AJ, Prince PS	Preventive effects of p-coumaric acid on lysosomal dysfunction and	
	myocardial infarct size in experimentally induced myocardial	699:33-39. IF-2.592, CI-7
Day C.I. Drivan DC	infarction.	2. Eur J Pharmacol 2013: 699:
Roy SJ, Prince PS	Protective effects of sinapic acid on cardiac hyper-trophy, dyslipidaemia and altered electroc -ardiogram in isoproterenol	2. Eur J Pharmacol 2013; 699: 213-218. IF-2.592, CI-5.
	induced myocardial infarcted rats.	210-210. 11-2.302, 61-3.
Manivannan J,	Diosgenin improves vascular function by increasing aortic eNOS	Mol Cell Biochem. 2013; 384(1-2): 113-
Balamurugan E,	expression normalize dyslipidemia and ACE activity in chronic renal	20. IF329, CI-3
Silambarasan T, Raja B.	failure rats.	
Manivannan J,		Mol Cell Biochem. 2013; 378(1-2):
Barathkumar TR,	Diosgenin attenuates vascular calcification in chronic renal failure	9-18. IF-2.329, CI-5
Sivasubramanian J,	rats.	
Arunagiri P, Raja B, Balamurugan E.		
Manivannan J, Barath	Computational systems pharmacology and docking explored	J Chem Pharmaceut Res 2013; 5(1):
Kumar TR, Arunagiri P,	diosgenin targets causal and effectors pathogenic signalling	161-167. CI-2
Balamurugan E	network of vascular calcification.	
Manivannan J, Arunagiri		Int J Nut Pharmacol Neuro Dis 2013;
P, Sivasubramanian J,	Diosgenin prevents hepatic oxidative stress, lipid peroxidation and molecular alterations in chronic renal failure rats.	3(3): 289-293.
Balamurugan E.	morecular arterations in chronic renarrance fats.	
Karthikeyan S, Rajendra	3. Anticancer activity of resveratrol-loaded gelatin	4. Biomed Prev Nut 2013; 3(1):
Prasad N, Ganamani A,	nanoparticles on NCI-H460 non-small cell lung cancer cells.	64-73. CI-6
Balamurugan E.	,	On antique him Anta A A L Di
Sivakumar S, Siva-	Determination of aluminium induced matchella shapes is with live	Spectrochim Acta A Mol Biomol
subramanian J, Khati- wada CP, Manivannan J,	Determination of aluminium induced metabolic changes in mice liver: a Fourier transform infrared spectroscopy study.	Spectrosc 2013; 110:241-8. IF-1.977, CI-2
Raja B.	a rouner transform infrareu spectroscopy study.	01-2
Rajalingam K, Suguna-devi		Toxicol Mech Methods. 2013; 23(2):77-
G, Vijayaanand MA,	Anticlastogenic effect of diosgenin on 7,12-	85., IF367
Sathiyapriya J,	dimethylbenz(a)anthracene treated experimental animals.	
Sivakumar K, Suresh K.	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Arokia Vijayaanand M,	Protective effects of [6]-paradol on histological lesions and	Asian Pac J Cancer Prev 2013; 14 (5):
		, (-)-

Staff	Paper	Publication
Suresh K, Rajasekar M,	immunohistochemical gene expression in DMBA induced hamster	3123-3129. Cl-1
Sivakumar K.	buccal pouch carcino -genesis.	0120-0120. UF1
Sathiyapriya J, Rajeswari	·	6. Int J Recent Scientific Res
K, Annamalai G,	5. Chemopreventive and antioxidant efficacy of fisetin in	2013; 4(4): 313-319.
Sivakumar K, Suresh K.	experimental oral carcinogenesis.	2010, 4(4). 010-010.
Bandugula VR, Prasad NR.	2-Deoxy-D-glucose and ferulic acid modulates radiation response	Tumour Biol. 2013; 34(1):251-9. 2.52,
Danuuguia vii, i rasau ivii.	signaling in non-small cell lung cancer cells.	IF-5
Sundari J, Selvaraj R,	Jatropha curcas leaf and bark fractions protect against ultraviolet	Environ Toxicol Pharmacol. 2013
Rajendra Prasad N,	radiation-B induced DNA damage in human peripheral blood	36(3):875-82. IF-2.005
Elumalai R.	lymphocytes.	00(0):070-02:11-2:000
Tamilselvam K, Braidy N,	Tymphocytes.	Oxid Med Cell Longev. 2013; 2013:
Manivasagam T, Essa	Neuroprotective effects of hesperidin, a plant flavanone, on	102741., IF-3.393, CI-8
MM, Prasad NR, Karthi-	rotenone-induced oxidative stress and apoptosis in a cellular model	102741., 11-3.333, 61-6
keyan S, Thenmozhi AJ,	for Parkinson's disease.	
Selvaraju S, Guillemin GJ.	TUI FAIKIIISUII S UISEASE.	
Arulmozhi V, Pandian K,	Ellagic acid encapsulated chitosan nanoparticles for drug delivery	Colloids Surf B Biointerfaces. 2013,
Mirunalini S.	system in human oral cancer cell line (KB).	•
Deepalakshmi K,	Modulatory effect of Ganoderma lucidum on expression of	1;110: 313-20. IF-3.456, CI-12 Pharmacogn Mag. 2013; 9(34):167-75
Mirunalini S.	xenobiotic enzymes, oxidant-antioxidant and hormonal status in	IF-1.525, CI-2
Will ullallill 3.	7,12-dimethylbenz(a)anthracene-induced mammary carcinoma in	11-1.525, 61-2
	7, 12-umetnyibenz _{(a/antmacene-muuceu manimary carcinoma m} rats.	
Rosarin FS, Arulmozhi V,	Antiproliferative effect of silver nanoparticles synthesized using	Asian Pac J Trop Med. 2013;6(1):1-10.
Nagarajan S, Mirunalini S.	amla on Hep2 cell line.	IF-1.271, CI-4
Arulmozhi V, Mirunalini S.	7. Enhanced antiproliferative effect of ellagic acid	8. Biomed 2013; 33(1):44-50.
Arumiozin V, Mirumanin 3.	encapsulated chitosan nanoparticles by inducing apoptosis and G2-	6. Biolitea 2013, 33(1).44-30.
	, , , , , , , , , , , , , , , , , , , ,	
Deepalakshmi K,	M Phase arrest in human oral cancer KB cells. 9. In vitro and in vivo antioxidant potentials of ethanolic	10. Chin J Nat Med 2013; 6:
Mirunalini S.	extract of medicinal mushroom: Ganoderma lucidum in rat mammary	· · · · · · · · · · · · · · · · · · ·
wirunaiini 5.	,	10/2-3001.
Vriehmerreni M	carcinogenesis. Modulatory efficacy of Phyllanthus emblica Linn. Fruit extract in	Int I Dharm Dhamasay Cai 2012: E/2):
Krishnaveni M,		Int J Pharm Phamaceu Sci 2013; 5(3):
Mirunalini S.	combination with cisplatin on xenobiotic metabolizing enzymes status against oral carcinogenesis model.	675-680. IF-0.91
Mirunalini S, Poornima J,	11. Modulation of antioxidant status, carbohydrate and lipid	J Biochem Tech 2013; 4(1): 522-530. IF-
Gomathi T.	metabolism by melatonin on streptozotocin induced diabetic rats.	0.90.
Mirunalini S.	metabolishi by melatoriin on streptozotocin muuceu urabetic rats.	Asian J Pharm and Clin Res 2013; 6(3):
Karthishwaran K,	The chemoadjuvant potential of Pergularia daemia (Forsk) on	91-97. IF-0.52.
Vaithiyanathan V.	expression pattern in experim -ental oral carcinogenesis.	91-97. IF-0.52.
		I Direct Dec. 2012, EE/2\-204.12
Naskar A, Manivasagam T, Chakraborty J, Singh R,	Melatonin synergizes with low doses of L-DOPA to improve	J Pineal Res. 2013; 55(3):304-12. IF-7.304, CI-4
Thomas B Dhanasekaran	dendritic spine density in the mouse striatum in experimental	11-7.304, 61-4
	Parkinsonism.	
M Mohanakumar KP Anandhan A, Essa MM,	Thereneutic attenuation of neuroinflemmation and anantonic by	Nourator Pos. 2012: 22/2\:166.72 IE
	Therapeutic attenuation of neuroinflammation and apoptosis by	Neurotox Res. 2013; 23(2):166-73. IF-
Manivasagam T.	black tea theaflavin in chronic MPTP/probenecid model of Parkinson's disease.	2.865, CI-11
Jayaraj RL, Tamilselvam	Neuroprotective effect of CNB-001, a novel pyrazole derivative of	I Mal Naurassi, 2012: 51/2\:002.70 !5
K, Manivasagam T,	curcumin on biochemical and apoptotic markers against rotenone-	J Mol Neurosci. 2013; 51(3):863-70. IF- .891, CI-9
	• • •	.001, 01.9
Elangovan N. Kavitha M, Nataraj J,	induced SK-N-SH cellular model of Parkinson's Disease. Mangiferin attenuates MPTP induced dopaminer-gic	Cham Rial Interset 2012: 2: 206/2\:220
Essa MM, Memon MA,	neurodegeneration and improves motor impairment, redox balance	Chem Biol Interact. 2013; 2; 206(2):239-247. IF-2.97, CI-8
Manivasagam T.	and Bcl-2/Bax expre-ssion in experimental Parkinson's disease mice.	Z77. II "Z.J7, UI"U
	Protective effect of esculetin on hyperglycemia-mediated oxidative	Picohimio 2012: 05/2\:266.72 IE
Prabakaran D,		Biochimie. 2013; 95(2):366-73. IF-
Ashokkumar N.	damage in the hepatic and renal tissues of experimental diabetic	3.142, Cl-15
Murali D. Criniusaan C	rats.	Picchimia 2012, 05/10/10/10/10 54 JF
Murali R, Srinivasan S,	Antihyperglycemic effect of fraxetin on hepatic key enzymes of	Biochimie. 2013; 95(10):1848-54. IF-
Ashokkumar N.	carbohydrate metabolism in streptozotocin-induced diabetic rats.	3.142, Cl-2
Justin Thenmozhi A,	Momordica charantia (bitter melon) decreases serum/tissue lipid	Int J Pharm and Neurodegen Dis 2013
Subramanian P	parameters in hyperammonemic rats.	3:249-253., CI-1

Staff	Paper	Publication
Saravanan R,	Modulating efficacy of rebaudioside A, a diterpen -oid on	Environ Toxicol Pharmacol 2013; 36, 2:
Ramachandran V	antioxidant and circulatory lipids in experimental diabetic rats.	472 – 483, IF-2.005, CI-2
Ramachandran V,	Asiatic acid prevents lipid peroxidation and improves antioxidant	J Funct Foods 2013, IF-2.632, CI-4
Saravanan R	status in rats with streptozotocin-induced diabetes.	
Muthulakshmi S.	Efficiacy of azelaic acid on hepatic key enzymes of carbohydrate	12. Biochimie. 2013 95(6):1239-
Saravanan R	metabolism in high fat diet induced type 2 diabetic mice.	44. IF-3.142, CI-3
Ramachandran S,	Efficacy of asiatic acid, a natural triterpene on attenua -ting the key	
Saravanan R	enzymes activities of carbohydrate metab -olism in STZ-induced	20(3-4):230-6. IF-2.972, CI-8
	diabetic rats.	
Muthulakshmi S,	Protective effects of azelaic acid against high-fat diet-induced	14. Mol Cell Biochem 2013
Saravanan R	oxidative stress in liver, kidney and heart of C57BL/6J mice.	377(1-2):23-33. IF-2.329, CI-5
Murali R, Saravanan R	Protective effects of d-limonene on lipid peroxide -tion and	15. Basic Clin Pharmacol Toxicol
	antioxidant enzymes in streptozotocin-induced diabetic rats.	2013 112(3): 175-81. IF-2.124,CI-9
Aristatile B, Al-Assaf AH,	Carvacrol suppresses the expression of inflamma -tory marker	Asian Pac J Trop Med. 2013; 6, 205-11.
Pugalendi KV.	genes in D-galactosamine-hepatotoxic rats.	IF-0.502, CI-4
Hemalatha G, Pugalendi	Modulatory effect of sesamol on DOCA-salt-induced oxidative	Mol Cell Biochem. 2013; 379(1-2): 255-
KV, Saravanan R.	stress in uni-nephrectomized hypertensive rats.	65. IF-2.329
	Centre of Advanced Study in Marine Biology	
International		
Alagappan, K.M.,	Occurrences of pathogenic Vibrio parahaemolyticus from Vellar	African Journal of Biotechnology, 12(14:
B. Deivasigamani and	estuary and shrimp ponds	1624-1629
S. Balamurugan		
Anand Kumar. A,	Occurrence of cymothoid isopod from Miri, East Malaysian marine	J Parasit Dis. DOI 10.1007/s12639-013-
Ganapathy Rameshkumar,	fishes.	0320-7
Samuthirapandian		
Ravichandran and E.		
Rethna Priya Ramasamy		
Nagarajan and Alex Goh		
Kwang Leng		
Anandhan, S., & K.	Bacterial viruses in marine environment and their ecological role and	
Kathiresan	bioprospecting potential: a review	Microbiology & Applied Sciences, 2 (7)
A (I 0 F D	A .'I ' I .' ' . (' !' DI II ' ' ' / ' 1010)	:151-163
Ananthan, G., E. Beu	Antibacterial activity of ascidian Phallusia nigra (savigny, 1816)	International Journal of Pharmaceutical
Mercy Jennifer, A. Selva Prabhu	against biofilm forming bacteria	Research and Bio-Science, 2(4): 131-138
	locietion and characterization of the management and areas from the col	Dragge Dischamistry 40, 1502 1002
Anguchamy Veeruraj., Muthuvel Arumugam and	Isolation and characterization of thermostable collagen from the eel fish (Evenchelys macrura).	Process Biochemistry, 48: 1592-1602
Thangavel	ilisti (Eventilelys iliatrura).	
Balasubramanian		
	Community structure of harpacticoid copepod from the southeast	Proceedings of the International Ecology
S.Ajmal Khan,		and Environmental Sciences. 3(2):87-100
S.Manokaran and S.Raja	Solution and Street Control of Maria	and 2000000000000000000000000000000000000
Arumugam, R., R.	Hydrographic and sediment characteristics of seagrass meadows of	Environmental Monitoring and
Ragupathi Raja Kannan,	Gulf of Mannar Maine Biosphere Reserve, South India	Assessment, DOI: 10.1007/s10661-013-
K.R. Saravanan, T.	, ,	3183-63.
Thangaradjou and		
P. Anantharaman		
Ashiq Ur Rahman, M., S.	Length-weight Relationship and Condition Factor of Liza subviridis	Pakistan Journal of Biological Science,
Ajmal Khan, P.S. Lyla, K.	(Valenciennes, 1836) of Parangipettai waters, Southeast Coast of	DOI: 10.3923/Pjbs.345.350, ISSN:
Kadharsha, P.	India	1028-8880.
Mohanchander and B.		
Akbar John		
Asmathunisha, N., &	A review on biosynthesis of nanoparticles by marine organisms	Colloids and Surfaces B: Biointerfaces
K. Kathiresan		103: 283– 287
Badhul Haq, M.A.,	Identification and intra species delineation of ornamental silver	International Research Journal of
D.Mohammed Azarudeen,	pompano (Trachinotus blochi, Lacepede, 1801) with DNA barcodes	Biochemistry and Bioinformatics.
R.Vignesh, T.T.Ajith		3(1):26-36.

Staff	Paper	Publication
Kumar and M.Srinivasan		- 45.13243.1
Balamurugan S.,	Seasonal changes effect on innate immunity and histology of wild	An International Journal of Reproduction
Deivasigamani B.,	catfish Arius arius (Hamilton, 1822)	in all Animals. 2(3): 197-207
Kumaran S., Sakthivel M	outhor rinds and (riaminton, 1022)	a /
Balamurugan, S., B.	Length-weight relationship, age and growth of wild catfish Arius	Thalassas, 29(1): 17-23
Deivasigamani, S.	arius (Hamilton, 1822) in Parangipettai east coast of Tamil Nadu	111111111111111111111111111111111111111
Kumaran, M. Sakthivel, G.	arius (riammton, 1022) mr arangipettareast coast or ramm wada	
Edward & M. Ashiq Ur		
Rahman		
Bharadhirajan, P., A.	Prevalence of copepod parasite (Lernaeenicus polynemi) infestation	Journal of Coastal Life Medicine, 1(4):
Gopalakrishnan, K. Raja,	on Eleutheronema tetradactylum from Pazhayar coastal waters,	258-261
S. Murugan, R.	southeast coast of India	200 201
Vijayakumar, M. Rahman	Southbast Soust of Maid	
Chertoprud, M.V., E.S.	Macrobenthic communities of the Vellar Estuary in the Bay of	Oceanology, 53 (2): 200-210
Chertoprud, A.	Bengal in Tamil-Nadu in South India	oceanology, 33 (2). 200-210
Saravanakumar, T.	Dengai iii Taniii-wadd iii South iiidia	
Thangaradjou and		
Yu.A.Mazei		
Chinnaiyan Elaiyaraja and	Length-weight relationship of Turriculajavana (Linnaeus, 1767) from	European Journal of Zaglasiaal Pagassah
Ramadoss Rajasekaran	Mudasalodai coastal waters, southeast coast of India. Scholars	2 (4): 39-44
Chinnaiyan Elaiwaraia	Research Library	Appelo of Biological Bassarah 2
Chinnaiyan Elaiyaraja, Veeramuth Sekar.	Diversity and seasonal distribution of the turrids (Gastropoda:	Annals of Biological Research, 3
	Turridae) among the four landing centers of southeast coast of	(12):5718-5723
Ramadoss Rajasekaran,	India	
Olivia. J. Fernando		M IID III I (D
Deivasigamani B., Long	Innate immune parameters of edible fish Mugil cepahalus from	World Research Journal of Bioscience.
P.K	costal region of India and Vietnam	1(12): 6-7
Dinakaran G.K., P.	Tail Rot Disease in Macrobrachium idella idella (Hilgendorf, 1898)	Drug Metabolism & Toxicology, 4(4);1-3
Soundarapandian and .		
Varadharajan	Full manifest of the section of the	C-II 9 DI
Dinakaran, G. K., P.	Embryonic development of the palaemonid prawn Macrobrachium	Cell & Developmental Biology,2(1):1-6
Soundarapandian and D.	idella idella (Hilgendorf, 1898)	
Varadharajan	In the second se	International Journal of February
Edward Gnana Jothi, G.,	Immune response against Aeromonas hydrophila in estuarine catfish	
B. Deivasigamani, P.		Biotechnology, 2: (1), 1-7.
Priyadarshini, S.	on non specific immune parameters	www.sirejournals.com.
Kumaran, S.		
Balamurugan, T. Rajasekar		
and M. Sakthivel	Charletist and accommon of marine greaterneds along the well-have	Advances in Applied Colones Decemb
Elaiyaraja C, Rajasekaran	Check list and occurrence of marine gastropoda along the palk bay	
R and Sekar V	region, southeast coast of India. Pelagia Research Library	2013, 4(1): 195-199
Elumalai V. and S.M. Raffi	Effect of two different commercial probiotic products used in the survival and growth of Peneaus monodon	International of Journal of Current Science, 5: 95-100
Elumalai, V., C.	The first occurrences of double and triple parasitic infestation of	Scientific Reports. 6462(2): 1-2, (doi:
Viswanathan, M.	Sacculina spp. in host crab Portunus sanguinolentus from	10.4172)
Pravinkumar and S.M.	Sacculina spp. In nost crab Portunus sanguinolentus from Parangipettai coastal waters	10.4172)
Raffi	rarangipettai cuastai wateis	
Elumalai, V., C.	Infestation of parasitic barnacle Sacculina spp. in commercial	Journal of Parasitic Diseases. : 1-3
Viswanathan, M.	marine crabs	
Pravinkumar and S.M.	manic crass	
Raffi		
Giji Sadhasivam.,	Isolation and characterization of hyaluronic acid from the liver of	International Journal of Dialogical
-		International Journal of Biological
Muthuvel Arumugam,	marine stingray Aetobatus narinari	Macromolecules,54: 84– 89
Abirami Pachaiyappan and		
Thangavel Palacubramonian		
Balasubramanian	Extraction and indiction of abharataming from horses and	Int. I. Diography: 02/00\ 4405 4400
_	Extraction and isolation of phlorotannins from brown seaweed	Int. J. Bioassays, 02 (09), 1185-1189
Saranya, C. Parthiban and	turbinaria ornata(turner) j. Agardh and its antioxidant activity	

Staff	Paper	Publication
P. Anantharaman		- abilitation
Girija, K., C. Parthiban, A.	Evaluation of antioxidant activities and preliminary phytochemical	The Journal of Phytochemistry. Photon
Hemalatha, C. Saranya	analysis of seagrasses Halodule pinifolia, Halophila ovalis and	114: 181-187.
and P. Anantharaman	Syringodium isoetifolium	
Gnanamoorthy P, Sunil	Multivariate analysis of phytoplankton in relation to	Asian Journal of Biological Sciences,
Kumar Sahu and V. Ashok	physicochemical parameters disparity in Parangipettai waters,	6(1): 1-20
Prabu	southeast coast of India	
Gnanamoorthy, P., R.	Impact of cyclone thane in Cuddalore district, Tamilnadu	Fishing Chimes, 33(3): 63-65
Vignesh, N.Jayaprabha		
and M.Srinivasan		
Gobalakrishnan, R, K.	Microbial status of the coastal habitats in the Andamans, India	International Journal of Recent Scientific
Kamala, S. Poongodi, K.		Research 4(5): 506-514
Sivakumar, and L. Kannan	D. L. C. C. L. C.	AC: 1 (AC)
Gomathi, V., K.	Production of polyunsaturated fatty acid (DHA) by mangrove-	African Journal of Microbiology
Saravanakumar & K.	derived Aplanochytrium sp	Research, 7(13): 1098-1103
Kathiresan Gomathi, V., K.	Die verwerel of melechite ween hu moneyers desired	African Januard of Missobiology
Saravanakumar & K.	Bio removal of malachite green by mangrove-derived	African Journal of Microbiology Research, 7(24): 3056-3065
Kathiresan	Aplanochytrium sp., KGA2512	1163661UII, 7(24). 3030-3003
Gopinath, M. P.	Antibacterial activity of marine macro algal extracts against fish	Journal of Antimicrobials, Photon,
Sampathkumar and N.	and human pathogens	128:211-217.
Sajitha	and namen pathogens	120.211-217.
Gopinath, M. S.	Physico-biochemical variations in Parangipettai and Nagapattinam	International Journal of Research in
Jayasudha, P.	Coastal waters, Southeast coast of India	Biological Sciences. 2249–9687
Umamageswari and P.	South Traction, Countries of Co	
Sampathkumar		
Gunalan B, Nina Tabitha	Nutritive value of cultured white leg shrimp Litopenaeus vannamei.	International journal of fisheries and
S, Soundarapandian P and		aquaculture, 5(7):166-171, DOI:
T. Anand		10.5897/IJFA2013.0333
Gunalan B, Nina Tabitha	An experimental study of the effects of different salinities on the	Continental J. Biological Sciences, 6 (2):
S, Soundarapandian P and	growth and survival of L.vannamei	1 – 8
T. Anand		
Gunasundari, V., T. T.	An ex vivo loom to evaluate the brewer's yeast Saccharomyces	Turkish Journal of Fisheries and Aquatic
Ajith Kumar, Swagat	cerevisiae in Clownfish aquaculture with special reference to	Sciences. 13 (3): 389-395 DOI:
Ghosh and S. Kumaresan	Amphiprion percula (Lacepede, 1802)	10.4194/1303-2712-v13-3-01.
Gurudeeban, S.,	Phylogeny of Indian Rhizophoraceae based on the molecular data	Pakistan Journal of Biological Science,
Satyavani, K., T.	from chloroplast tRNA Leu UAA intergenic sequences	16(20):1130-1137
Ramanathan Gurudeeban, S., T.	Standardization of genomic DNA isolation and molecular	Research Journal of Biotechnology.8(5):
Ramanathan and K.	identification of Rhizophora sp. Using non-coding trn L gene	44-47
Satyavani	Tidentification of milizophora sp. Osing non-coding the E gene	44-47
Hemalatha, A., K. Girija, C.	Antioxidant properties and total phenolic content of a marine	Advances in Applied Science Research,
Parthiban, C. Saranya and	diatom, Navicula clavata and green microalgae, Chlorella marina and	
P. Anantharaman	Dunaliella salina	1,6,1 10 1 107
Hemalatha, A., P.	Effect of nutrients on the growth and biochemical composition of	International journal of phytopharmacy
Karthikeyan, K. Girija, C.	the marine diatom, chaetoceros simplex (ostenfeld, 1901).	research, 5 (1): 30-35).
Saranya, P.		
Anantharaman and Pitchai		
Sampathkumar		
Indira, K., S.	Evaluation of in vitro antimicrobial property of seaweed Halimeda	African Journal of Biotechnology, 12(3):
Balakrishnan, M.	tuna from Tuticorin coast, Tamil Nadu, southeast coast of India	284-289.
Srinivasan, S.		
Bragadeeswaran and T.		
Balasubramanian		
Kadharsha,K., P.	Feeding and reproductive biology of Saurida undosquamis	Pakistan Journal of Biological Science,
Mohanchander, P.S. Lyla	(Richardson, 1848) from Parangipettai waters, southeast coast of	16: 1479 - 1487
and S. Ajmal Khan	India	Int. I Curr Migrapial Anni Coi
Kalaiselvi. V and S.	Cellulase from an estuarine Klebsiella ozeanae	Int. J. Curr. Microbiol. Appl. Sci.,

Staff	Paper	Publication
	rapei	2(9):109-118
Jayalakhsmi Kalaiselvi.V, S.	Biofuel production using marine microbes	Int. J. Curr. Microbiol. Appl. Sci.,
Jayalakhsmi , and	biolaer production using maine micropes	2(5):67-74
Lakshmi Narayanan.R		2(3):07-74
Kamala, K, V Karuppiah,	Comparative evoluation of in vitro antioxidant potent of the marine	International Journal of Pharma and Bio
K. Sivakumar, and K.	actinobacteria from Gulf of Mannar Biosphere Reserve	Sciences 4(3): 207-216.
Kannan	actinopacteria from dun of Mainiar biosphere neserve	Ociences +(5): 207-210.
Kanimozhi, S.,	Immunomostimulation effects of Sargassum whitti on Mugil	Int.J.Curr.Microbiol.App.Sci, 2(7): 93-
M.Krishnaveni,	cephalus against Pseudomonas fluorescence	103
B.Deivasigmani,	cephalas agamst i seudomonas huorescence	100
T.Rajasekar and		
P.Priyadarshni		
Karthikeyan, P. K.	In vitro antioxidant activity of marine diatoms	Journal of Environmental Science,
Manimaran, P.	in vitro antioxidant activity of maine diatoms	Toxicology and Food Technology, 5(2):
Sampathkumar, M.		32-37
Jaikumar, R.S. Robin, C.		02-07
Saravanakumar and C.		
Sureshkumar		
Karuppiah, V, C Aarthi, K.	Statistical optimization and anticancer activity of a red pigment	Asian Pac J Trop Biomed 3, no. 8
Sivakumar, and L Kannan	isolated from Streptomyces sp. PM4	(2013): 650-656.
Kathiresan, K., K.	Adenosine deaminase production by an endophytic bacterium	Biotech, ISSN 2190-572X DOI
Saravanakumar, S. K.	(Lysinibacillus sp.) from Avicennia marina.	10.1007/s13205-013-0144-23
Sahu & M. Sivasankaran	(-)	
Kathiresan, K., N.	Bioprospecting potential of mangrove resources	International Journal of Current
Sithranga Boopathy, Sunil		Molecular Research, 1(1): 05-11
Kumar Sahu, N.		, , , , , ,
Asmathunisha, K.		
Saravanakumar, M. Syed		
Musthafa, C. Ravinder		
Singh, S. Kavitha, S.		
Anandhan, G. Abiramia, K.		
Kayalvizhi & V. Shanmuga		
Arasu		
Kesavan, K and V. Ravi	Heavy metal accumulation in molluscs and sediment from Uppanar	Thalassas, 29(2)15-22
	estuary, southeast coast of India	
Kokilam Ganapathi,	Bioactive potentials of brown seaweeds, Sargassum myriocystum	International Research Journal of
Vasuki Subramanian and	J. Agardh, S. plagiophyllum C. Agardh and S. ilicifolium (Turner) J.	Pharmaceutical and Applied Sciences,
Suja Mathan	Agardh	3(5):105-111
Maheswaran, M. L., S.	Screening and characterization of marine seaweeds and its	International Journal of Fisheries and
Padmavathy, B. Gunalan	antimicrobial potential against fish pathogens	Aquatic Studies , 1 (1): 1-13
Manivasagan, P, J	Isolation and characterization of biologically active melanin from	Int J Biol Macromol 58 (2013): 263-274
Venkatesan, K	Actinoalloteichus sp. MA-32	
Senthilkumar, K		
Sivakumar, and SK Kim	A stirch and a first and a first an arrange of the state	Ward IMirabia Distanta 20, 1707
Manivasagan, P, J	Actinobacterial melanins: current status and perspective for the	World J Microbiol Biotechnol, 29: 1737-
Venkatesan, K.	future	1750
Sivakumar, and SK Kim	Marine actinobacterial metabolites: Current status and future	Microbiological Research, 168: 311-332
Manivasagan, P, J. Venkatesan, K.	perspectives	iwiiciuuluugicai nesearcii, 108: 311-332
Sivakumar, and SK Kim	hersheerrings	
Manivasagan, P, P	Production and characterization of an extracellular polysaccharide	Int. J. Biol. Macromol. 59: 29-38
_	* *	3. Dioi. Macroniol. 30. 23-30
K Senthilkumar, K.	nom exception your violateus iviivi / 2	
Sivakumar, and SK Kim		
Manivasagan, P, P	Optimization, production and characterization of glycolipid	Bioprocess Biosyst Eng, 1-15
Sivasankar, J Venkatesan,	biosurfactant from the marine actinobacterium, Streptomyces sp.	
	MAB36	
Manokaran, S., S.Ajmal	Macrobenthic composition of the southeast continental shelf of	Marine Ecology, DOI:10.1111/

Staff	Paper	Publication
Khan and P.S.Lyla	India	cogs.12067.ISSN:0364-0213.
Musthafa, K.S., S. K.	Anti-quorum sensing potential of the mangrove Rhizophora	World J. Microbiol Biotechnol., DOI
Sahu, A.Veera Ravi & K.	annamalayana	10.1007/s11274-013-1347-8
Kathiresan		
Muthukumar, A., G.	Petroleum Hydrocarbons (PHC) in sediments of three different	International Journal of Pharmaceutical
Idayachandiran, S.	ecosystems from southeast coast of India	& Biological Archives, 4(3): 543 – 549.
Kumaresan, T. Ajith		g
Kumar and T.		
Balasubramanian		
Namasivayam	Anticoagulant and antioxidant activity of sulfated chitosan from the	International Journal of Nutrition.
Subhapradha, Shankar	shell of donacid clam Donax scortum (Linnaeus, 1758)	Pharmacology, Neurological Diseases,
Suman, Pasiyappazham	, , , , , , , , , , , , , , , , , , , ,	Vol. 3 (1) : 39 – 45
Ramasamy,		
Ramachandran		
Saravanan, Vairamani		
Shanmugam, Alagiri		
Srinivasan and Annaian		
Shanmugam		
Nina Tabitha S and	Exploitation of oil sardine, Sardinella longiceps of below the	Fishing Chimes,32(11)
Gunalan B	harvestable size along the southeast coast of India	
Nobi, E.P. E. Dilipan, T.	Restoration scaling of seagrass habitats in the oceanic islands of	Applied Geomatics, 5(2): 167 – 175
Thangaradjou and P.K.	Lakshadweep, India using geospatial technology	
Dinesh Kumar		
Nobi, E.P., E. Dilipan and	Integrating Indian remote sensing multi-spectral satellite and field	Ocean Science Journal,48(2):173-181
T. Thangaradjou	data to estimate seagrass cover change in the Andaman and	
	Nicobar islands, India.	
Parthiban, C., C. Saranya,	Effect of seaweed liquid fertilizer of Spatoglossum asperum on the	International Journal of Recent Scientific
A. Hemalatha, B. Kavitha,	Growth and pigment content of Vigna radiata	Research, Vol. 4, Issue, 9, pp. 1418-
and P. Anantharaman		1421
Parthiban, C., C. Saranya,	Evaluation of in vitro antioxidant properties of some selected	Int. J. Curr. Microbiol. App. Sci 2(9): 64-
K. Girija, A. Hemalatha, M.	seaweeds from Tuticorin coast	73
Suresh, and P.		
Anantharaman		
Parthiban, C., Saranya C.,	Biochemical composition of some selected seaweeds from Tuticorin	Advances in Applied Science Research,
Girija K., Hemalatha A.,	coast	2013, 4(3):362-366
M.Suresh and P.		,,
Anantharaman		
Periyasamy, N., S.	Isolation and characterization of anticoagulant compound from	African Journal of Biotechnology,
Murugan and P.	marine mollusc Donax faba (Gmelin, 1791) from Thazhanguda,	12(40):5968-5974
Bharadhirajan	Southeast Coast of India	
Ponnambalam Subhashini,	Bioactive natural products from marine angiosperms: abundance	Natural Products and Bioprospecting,
Elangovan Dilipan,	and functions	3(4): 129 – 136
Thirunavukarassu		
Thangaradjou and Jutta		
Papenbrock		
Pravinkumar, M., P.	Benthic biodiversity in the Pichavaram mangroves, Southeast coast	Journal of Oceanography and Marine
Murugesan, R. Krishna	of India	Science, 4(1): 1-11
Prakash, V. Elumalai, C.		
Viswanathan and S.M.		
Raffi		
Pravinkumar, M., P.	Benthic biodiversity in the Pichavaram mangroves, Southeast Coast	J. Oceanography and Marine Science, 4
Murugesan, R.	•	(1): 1-11
Krishnaprakash, V.		
Elumalai, C. Viswanathan		
and		
S. M. Raffi		
Priyadarshini Pandiyan,	Microbial gut flora of marine fish Mugil cephalus(striped mullet)	International Journal of Future
· ·· , uuu · viiiii · i uiiui yuli,		

Staff	Paper	Publication
Rajasekar	from vellar estuary, east coast region, Tamilnadu, India	Biotechnology, 2 (2), 1- 4
Thirunavukkarasu,	Tom Tomas octaary, outer obact region, Turminaaa, mala	Dictioningly, 2 (2), 1
Edward Gnana Jothi		
George, Deivasigamani		
Balaraman		
Radjassegarin Arumugam,	Hydrographic and sediment characteristics of seagrass meadows of	Environmental Monitoring and
Rengasamy Ragupathi	the Gulf of Mannar Marine Biosphere Reserve, south India	Assessment. DOI 10.1007/s10661-013-
Raja Kannan, Kannan	tile duli di Maliliai Malilie biospilere neserve, soutii iliula	3183-6.
-		3103-0.
Rajasekaran Saravanan, Thirunavukarasu		
Thangaradjou and		
Perumal Anantharaman	Dhamanasakiral matantial af a farasidan libra adalahatad	leternel lermed of District
Ragupathi Raja Kannan,	Pharmaceutical potential of a fucoidan-like sulphated	Internal Journal of Biological
R., R. Arumugam, and P.	polysaccharides isolated from Halodule pinnifolia	Macromolecules 62: 30-34
Anantharaman		
Ragupathi Raja Kannan,	Sea grasses as potential source of medicinal food ingredients:	Biomedicine and preventive Nutrition
R., R. Arumugam, and P.	Nutritional analysis and multivariate approach	DOI: 10.1016/j.bionut.2013.06.011
Anantharaman		
Ragupathi Raja Kannan,	Phytochemical constituents, antioxidant properties and P-coumaric	Food Research International DOI:
R., R. Arumugam, T.	acid analysis in some seagrasses	10.1016/j.foodres.2013.01.027
Thangaradjou and P.		
Anantharaman		
Raja K., R. Vijayakumar ,	. Occurrence of isopod Nerocila phaiopleura infestation on Whitefin	Journal of Parasitic Diseases, DOI
V.Karthikeyan,	wolf-herring (Chirocentrus nudus) from Southeast coast of India.	10.1007/s12639-012-0224-y.
A.Saravanakumar		
Rajesh singh. J,	Isolation and production of bacteriocin by marine Lactobacillus	Int. J. Curr. Microbiol. Appl. Sci.,
sivasubramani. K and S.	fermentum sbs001	2(4):121-127
Jayalakhsmi		
Rajesh singh. J.,	Simple, rapid method for direct isolation of metagenomic DNA from	Int. J. Res. Biotech. Biochem., 4(2):21-
Sivasubramani. K and S.	Pichavaram mangrove sediment	23
Jayalakhsmi	-	
Ramachandran Shalini,	Biochemical changes of Litopenaeus vannamei and Fenneropenaeus	Journal of Coastal Life Medicine,
Abdul Razack Nazar,	indicus in the different stages of WSSV infection	ELSEVIER (Science direct). 1(1): 63-69.
Mohideen Abdul Badhul	, and the second	
Haq, Selvaraju Shanker		
Rameshkumar, G. and S.	Problems caused by isopod parasites in commercial fishes	Journal of Parasitic Diseases. DOI
Ravichandran	Troubline dudou 27 tooped parabitos in commercial nonce	10.1007/s12639-012-0210-4. ISSN
		0971-7196
Rameshkumar, G. and S.	Effect of the parasitic isopod, Catoessa boscii (Isopoda,	Asian Pacific Journal of Tropical
Ravichandran	Cymothoidae) a buccal cavity parasite of the marine fish,	Biomedicine. 3(2): 118-122. ISSN: 1995-
	Carangoides malabaricus	7645,
Rameshkumar, G. and S.	First occurrence of Norileca triangulate (Crustacea: Isopoda:	Journal of Parasitic Diseases. DOI
Ravichandran	Cymothoidae) from Indian marine fishes	10.1007/s12639-013-0274-9
Rameshkumar, G. and S.	Histopathological changes in the skins and gills of some marine	Asian Pacific Journal of Tropical
Ravichandran	fishes due to parasitic isopod infestation	Biomedicine. 1(1): 74-80
Rameshkumar, G., S.	Occurrence of parasitic copepods in Carangid fishes from	Journal of Parasitic Diseases. DOI
Ravichandran and B. A.	Parangipettai, Southeast coast of India	10.1007/s12639-013-0251-3
Venmathi Maran	a angripottur, ooutriouot touot or muiu	13.1007/312000-010-0201-0
Rameshkumar, G., S.	A new record of parasitic isopod for the Indian fauna (Mothocya	Journal of Parasitic Diseases. DOI
Ravichandran and	karobran Bruce, 1986) from Strongylura strongylura in the	10.1007/s12639-013-0268-7
K.Sivasubramanian	Pazhayar region, Southeast coast of India	10.1007/312000-010-0200-7
Rameshkumar, G., S.	Study of the functional morphology of mouthparts of parasitic	Asian Pacific Journal of Transcal
	l :	Asian Pacific Journal of Tropical
Ravichandran and Sartaj	isopods of marine fishes	Diseases. 3(2): 127-132. ISSN: 1995- 7645
Ahmad Allayie	New secures of newsitie issued from latin fictor	
Rameshkumar, G., S.	New occurrence of parasitic isopods from Indian fishes.	Journal of Parasitic Diseases. 37(1): 42-
Ravichandran,		46
K.Sivasubramanian and		
J.P.Trilles		

Paper Mudskipper fishery at Namkhana region Food and feeding habits of the Mudskipper, Boleophthalmus boddarti (Pallas, 1770) from Pichavaram Mangroves, southeast coast of India Evaluation of microbial flora changes in Benzo (a) Pyrene induced pulmonary carcinoma in Mus musculus	Publication African Journal of Microbiology Research, 7 (15):1389-1396. ISSN 1996-0808. International Journal of Marine Science ,3(12): 98-104
Food and feeding habits of the Mudskipper, Boleophthalmus boddarti (Pallas, 1770) from Pichavaram Mangroves, southeast coast of India Evaluation of microbial flora changes in Benzo (a) Pyrene induced	Research, 7 (15):1389-1396. ISSN 1996-0808. International Journal of Marine Science ,3(12): 98-104
boddarti (Pallas, 1770) from Pichavaram Mangroves, southeast coast of India Evaluation of microbial flora changes in Benzo (a) Pyrene induced	,3(12): 98-104
	International January of Advanced
pulmonary carcinoma in Mus musculus	International Journal of Advanced
	Biotechnology and Research, 4(3): 301- 307
Effect of Bioactive Substances from Mangroves on Anti-Oxidant,	Photon 139: 226-236, ISJN: 9102-2347
Anti-Bacterial Activity and Molecular Docking Study Against Lung	,
and Oral Cancer	
In vitro antibacterial, cytotoxicity and haemolytic activities and	Food Chemistry, 136(3-4): 1484–1489.
phytochemical analysis of seagrasses from the Gulf of Mannar,	(http://dx.doi.org/10.1016/ j.foodchem)
South India	
	Asian Pacific Journal of Tropical
	Medicine, 6(3):176-9
, ,	
Bioactive proteins from pipefishes	Journal of Coastal Life Medicine; 1(1):
	47-51
Screening of L-glutaminase from Seaweed Endophytic Fungi	International Research Journal of
	Pharmaceutical and Applied Sciences.,
	206-209.
	The Journal of Bioprocess technology,
	97: 225-232
Coast of India	Asian Journal of Biodiversity, 4 : 190- 203
, , ,	Journal of Environmental Biology.
Mystus vittatus	ISSN:0254-8704. 34 (1/2).
Changes in Benthic Macrofaunal Assemblages in Relation to Bottom	Ocean Science Journal 48(2):183-195
•	
Coast of India.	,
Microbial study and proximate composition of six marine fish	Int. J. Pharm. Biol. Sci 3(3): 398-404.
species in Mudasalodai coastal region	
Effect of biosurfactant as antibiotic role against fungal pathogens	Int. J. Cur. Tr. Res. 2 (1):338-344.
in fish chirrinus mirgala	
Estimation of major pigment content in seaweeds collected from	The Experiment, April, Vol. 9(1), 522-525
Pondicherry coast	
Effect of Trichoderma on soil phosphate solubilization and growth	Aquatic Botany 104: 101–105
improvement of Avicennia marina	
Protective Effect of Glycosaminoglycans from Meretrix (Gmelin) Against Isoproterenol - Induced Myocardial Infarction in Male	Amer. J. Adv. Drug Deli., 1: 056-065.
a lips sattle s cocsa cro	and Oral Cancer In vitro antibacterial, cytotoxicity and haemolytic activities and oblytochemical analysis of seagrasses from the Gulf of Mannar, South India Studies on effects of Andrographis paniculata (Burm.F.) and Andrographis lineata Nees (Family: Acanthaceae) extracts against two mosquitoes Culex quinquefasciatus (Say.) and Aedes aegypti Linn.). Bioactive proteins from pipefishes Screening of L-glutaminase from Seaweed Endophytic Fungi Diptimization of industrially important L-glutaminase enzyme production from seaweed endophytic fungi Penicillium citrinum. Cyanobacterial Diversity from Mangrove Sediment of South East Coast of India Seasonal changes in selected immune response of Mystus gulio and Mystus vittatus Changes in Benthic Macrofaunal Assemblages in Relation to Bottom Trawling in Cuddalore and Parangipettai Coastal Waters, Southeast Coast of India. Microbial study and proximate composition of six marine fish species in Mudasalodai coastal region Effect of biosurfactant as antibiotic role against fungal pathogens in fish chirrinus mirgala Estimation of major pigment content in seaweeds collected from Pondicherry coast Effect of Trichoderma on soil phosphate solubilization and growth mprovement of Avicennia marina Protective Effect of Glycosaminoglycans from Meretrix (Gmelin)

Staff	Paper	Publication
Shanmugam	'	
Satyavani K., S.	Heliotropium Curassavicum mediated Silver nanoparticles for	Research Journal of Chemistry and
Gurudeeban, T.	environmental application	Environment. 17(3):27-33
Ramanathan and V.	Citationinicital application	Environment: 17 (0).27 00
Deepak		
	Ipomoea pes –caprae mediated silver nanoparticles and their	Coiones International 1/E):1EE 1EO
Satyavani K.,	antibacterial effect	Science International, 1(5):155-159
S.Gurudeeban, T.	antibactenai errect	
Ramanathan and		
T.Balasubramanian		
Seedevi P., S. Sudharsan,	Isolation and characterization of sulphated polysaccharides from	Advances in Applied Science Research,
S. Vasanth Kumar, A.	Codium tomentosum (J. Stackhouse, 1797) collected from	2013, 4(5):72-77.
Srinivasan, S. Vairamani	southeast coast of India	
and A. Shanmugam		
Seedevi, P., S. Sudharsan,	Studies on pharmacological potential of marine macro algae	Asian. J. Mar. Sci., 1: 34-38.
U. Kanagarajan, S.	Gracilaria debilis [J. agardh] from Tamil Nadu Coast of India	
Guptha, S. Vairamani, A,		
Srinivasan and A.		
Shanmugam		
Senthil Balan, S. and S.	Glycolipid biosurfactant production using low cost medium from	Int. J. Gre. Chem. Bioproc., 3(2): 17-21
Jayalakshmi	marine bacterium Pseudomonas aeruginosa of mudasalodai coast	
Senthil Balan,S., M. Raffi,	Probing of potential luminous bacteria in bay of bengal and its	J. Microbiol. Biotechnol., 23(6), 811–
and S. Jayalakshmi	enzyme characterization	817
Shankar Kanchanan.	Isolation, characterization and antioxidant activity of hyaluronic	Bioactive Carbohydrate and Dietary
Muthuvel Arumugam.		
	·	Fibers, 2:1-7
Sadhasivam Giji,	1758)	
Thangavel		
Balasubramanian		
Shanmugam	Studies on antifungal, cytotoxin and HPTLC profiles of Mollusc and	Journal of Medical & Allied Health
Umayaparvathi., Muthuvel	Echinoderm extracts south east coast of India	Sciences, 2(1): 24-32. ISSN 2231-9557.
Arumugam., Selvaraju		
Meenakshi., Thangavel		
Balasubramanian		
Shanthi, R., D. Poornima,	Validation of OCM-2 sensor performance in retrieving chlorophyll	Journal of Earth System Science. 122(
S.Raja, G.Vijayabaskara	and TSM along the southwest Bay of Bengal coast	2): 479–489
Sethubathi, T.		,
Thangaradjou, T.		
Balasubramanian, K.N.		
Babu and A.K. Shukla		
Sharmila Joseph F.R, S.	Shell disease of Neoepisesarma mederi crabs and its associated	African Journal of Microbiology
Ravichandran and K.	The state of the s	Research. 7 (15):1389-1396
	secondary infections	
Kumaravel	Antinomenation and delicemble (C.	DL-C ONE O(A) DL-C ONE O(A)
Sheeja Aravindan,	Anti-pancreatic cancer deliverables from sea: first-hand evidence on	
Caroline R. Delma,	the efficacy, molecular targets and mode of action for multifarious	e61977.doi:10.1371/journal.pone.00619
Somasundaram S.	polyphenols from five different brown-algae	77
Thirugnanasambandan,		
Terence S. Herman and		
Natarajan Aravindan		
Sivanandavel,P. and	Cage erection and hideouts growth on survival and production of	Open Access Scientific Reports, 2 (1):1-
P.Soundarapandian	Indian white shrimp, Penaeus indicus (H.Milne Edwards) in Vellar	5.
	Estuary	
Sivanandavel,P. and	Influence of cage shapes on growth, survival and production of	Open Access Scientific Reports, 2 (1.):1-
P.Soundarapandian	white shrimp Penaeus indicus (H. Milne Edwards) in Vellar estuary	3
Sivasankar, P, P	Efficient production of I-asparaginase by marine Streptomyces sp.	Afr. J. Microbiol. Res., 7(31): 4015-4021
Manivasagan, P	isolated from Bay of Bengal, India	Tan. 0. Wildioniol. Ness., 7(31). 4019-4021
Vijayanand, K. Sivakumar,	isolated from Day of Dengal, mula	
S Sugesh, S Poongodi, V		
Maharani, S		
Vijayalakshmi, and T		

Staff	Paper	Publication
Balasubramanian		
Sivasankar, P, P.	Actinobacterial and brine shrimp lethality effect of marine	Asian Pac. J. Trop. Dis. 3(4): 286-293
Manivasagan, P.	actinobacterium Streptomyces sp. CAS72 against human	
Vijayanand, K. Sivakumar,	pathogenic bacteria	
S. Sugesh, S. Poongodi, V.	pathogonic bacteria	
Maharani, S.		
Vijayalakshmi and T.		
Balasubramanian		
Sivasubramani.K., S.	Production and optimization of lipase from marine derived bacteria	Int. J. Cur. Microbiol. App. Sci., 2(4):75-
	Production and optimization of lipase from marine derived bacteria	
Satheesh kumar, C.selvi,		84
J. Rajesh singh, S.		
Jayalakshmi		
Soundarapandian, P and S	Microbial contamination of commercially important crabs, Portunus	Open Access Scientific Reports, 2 (1):1-
Sowmiya	pelagicus (Linnaeus) and P. sanguinolentus (Herbst)	4.
Soundarapandian, P.,	Seed production of commercially important portunid crab Charbdis	Journal of Marine Science Research and
N.Ilavarasan, D.	feriata (Linnaeus)	Development, 3 (2):1-6
Varadharajan and		
K.Gangatharan		
Soundarapandian, P., S.	Recombination of Plasmid-Borne drug resistant Paenibacillus sp.	Open Access Scientific Reports, 2 (1):1-
Reena Singh and S.	isolated from crab (Portunus sanguinolentus)	4.
Sowmiya	0	
Soundarapandian,P. and	Disease management for the post larvae of fresh water cultivable	International Journal of Pharmaceutical
D. Varadhraian	prawn, Macrobrachium malcolmsonii (H. Milne Edwards, 1844)	& Biological Archive,4(2):265-267
Soundarapandian,P., D.	Reproductive biology of the commercially important portunid crab,	Journal of Marine Science Research and
Varadharajan and	Portunus sanguinolentus (Herbst).	Development, 3 (2):1-9
A.Boopathi	i ortunus sangumoientus (rierust).	Development, 3 (2). 1-9
•	Effect of colinity on growth and auruival of nextunid grab Charubdia	International Journal of Pharmaceutical
Soundarapandian,P.,		
N.Ilavarasan D.	feriata larvae	& Biological Archive, 4(1): 150-156
Varadharajan, B. Suresh		
and K. Gangatharan		
Soundarapandian,P., D.	Sea ranching of laboratory produced seeds of blue swimmer crab,	Journal of Earth Science & Climatic
Varadharajan and T.	Portunus pelagicus (Linnaeus) from south east coast of India	Change, 4(3):1-4
Anand		
Soundarapandian,P., D.	Crab fishery resources of Podophthalmus vigil (Fabricius) along	International Journal of Pharmaceutical
Varadharajan and S.	Parangipettai Coast, South east coast of India	& Biological Archive, 4(1): 218-223
Ravichandran		
Soundarapandian,P., D.	Mineral composition of edible crab, Charybdis natator Herbst	Bioanalysis & biomedicine, 5(4);99-101
Varadharajan and	(Crustacea:Decapoda).	
C.Sivasubramanian		
Soundarapandian,P., D.	Electrode placement and electroejaculation of blue swimmer crab,	Journal of Earth Science & Climatic
Varadharajan and T.	Portunus pelagicus (Linnaeus).	Change, 4 (3):1-4
Anand		
Soundarapandian,P., D.	Mating behavior of flower crab, Charybdis feriata (Linnaeus).	Journal of Marine Science Research and
Varadharajan, N.		Development, 3 (3):1-4
Ilavarasan, Jaideep Kumar		·
and Aswin Kumar		
Soundarapandian,P.,	Reproductive system of flower crab, Charybdis feriata (Linnaeus).	Open Access Scientific Reports, 2 (4):1-
N.Ilavarasan and D.	. , , , , , , , , , , , , , , , , , , ,	6)
Varadharajan		
Soundarapandian, P., N.	Embryonic development of commercially important portunid crab,	Journal of Marine Science Research and
Ilavarasan, D.	Charybdis feriata (Linnaeus)	Development, 3 (2):1-5
Varadharajan, Jaideep	onarysus renata (Linnacus)	Development, J (Z). 1-0
Kumar and B. Suresh		
	Eattoning of the ridged eximming each Charletic notates Us to t	Journal of Marina Caionas Deceases
Soundarapandian,P.,	Fattening of the ridged swimming crab, Charbdis natator Herbst	Journal of Marine Science Research and
C.Sivasubramanian and D.		Development, 3 (2):1-4
Varadharajan		
Soundarapandian,P.,S.Rav	Biochemical composition of edible crab, Podophthalmus vigil	Journal of Marine Science Research and

Staff	Paper	Publication
ichandran and	(Fabricius)	Development, 3 (1):1-4
D.Varadhrajan	(i districted)	Bovolopment, o (1).1
Sri Kumaran N., S.	Mitochondrial cytochrome oxidase I (COI) DNA sequencing of the	Mitochondrial DNA, 1940-1744
Bragadeeswaran and V. K.	ascidians Didemnum granulatum (JQ013198) and D. psammathodes	,
Meenakshi	(JN624758).	
Subhapradha, N., P.	Preparation of chitosan derivatives from gladius of squid	J. Biol. Sci., 13(4): 257-263
Ramasamy, A. Srinivasan,	Sepioteuthis lessoniana (Lesson, 1830) and antimicrobial potential	
S. Vairamani and A.	against human pathogens	
Shanmugam		
Subhapradha, N., P.	Preparation of phosphorylated chitosan from gladius of the squid	Bio. Carbohydr. Diet. Fibre, 1:148–155
Ramasamy, S. Sudharsan,	Sepioteuthis lessoniana (Lesson, 1830) and its in vitro antioxidant	·
P. Seedevi, M.	activity	
Moovendhan, A.		
Srinivasan, S. Vairamani,		
A. Shanmugam		
Subhapradha, N., P.	Physicochemical characterization of β-chitosan from Sepioteuthis	Food Chem., 141: 907-913
Ramasamy, S. Vairamani,	lessoniana gladius	
P. Madeswaran, A.		
Srinivasan and A.		
Shanmugam		
Sudharsan S, P. Seedevi,	Isolation, characterization and molecular weight determination of	Afr. J. Biotech., 12(5)
R. Saravanan,	collagen from marine sponge Spirastrella inconstans (Dendy)	
P.Ramasamy, S.Vasanth		
Kumar, S. Vairamani, A.		
Srinivasan and A.		
Shanmugam		
Sudharsan, S., P. Seedevi,	Analgesic and neuromodulatory effects of sea anemone	Afri. J. Pharma. Pharmacol.,- 7 (30):
U. Kanagarajan, R.S.	Stichodactyla mertensii (Brandt, 1835) methanolic extract from	2180 – 2200
Dalvi, S. Guptha, S.	southeast coast of India.	
Vairamani, A, Srinivasan		
and A. Shanmugam		
Suganthi, K. and S.	Antimicrobial and Immunomod-ulatory activities of Jellyfish	Prospects in Bioscience: Addressing the
Bragadeeswaran	(Chrysaora quinquecirrha) Venom	Issues, 283-292.
0 : 11 : 1		
Suja Mathan, Vasuki	Optimization and antimicrobial metabolite production from	European journal of Experimental Biology,
Subramanian and Sajitha	endophytic fungi Aspergillus terreus KC 582297.	3(4):138-144.
Nagamony	D. C. OTH. M. I. D. D. OTE C. I. C. O.	
Suriya.J, S.Bharathiraja	Biosorption Of Heavy Metals By Biomass Of Enterobacter Cloacae	International Journal of ChemTech
and R. Rajasekaran	Isolated From Metal-Polluted Soils Evaluation of virulence and methods of inoculation of	Research. 5(3):1329-1338
Suthinraj, T., D. John		International journal of Agricultural
Christopher and H., Ann Suji	Colletotrichum capsici (SYD) Butler and Bisby	sciences,9(2): 802-805
Sylvester Fredrick. W, V.	Protein analysis of the crab haemolymph collected from the trash	International Journal of Pharmacy and
Sadeesh kumar and S.	i rotem analysis of the Grav naemolymph conected from the (rash	Pharmaceutical sciences.5 (4):304-308.
Ravichandran		i naimaceuticai sciences.5 (4).504-500.
Sylvester Fredrick.W,	Ecological variations in the feeding habits of some Sesarmid Crabs	Advances in Biological Research, 7 (5):
Sartaj Ahmad Allayie and	Leonogical variations in the recaing habits of some ocsarilla orans	194-198
Samuthirapandian		
Ravichandran.		
Thangaradjou, T.,	Evidences for heavy metal contamination in surface sediments of	Environment and Earth Sciences, DOI
Pon.Subhashini, S.Raja,	seagrass ecosystem of Lakshadweep archipelago, India.	10.1007/s12665-013-2517-6.
E.Dilipan and E.P.Nobi	acceptation of Editorial Property of Millian	
Thangaradjou, T., S.Raja	Outbreak-Challenging seagrass survival	Seagrass Watch, 47: 50-51
and Pon. Subhashini		2008.000 1101011, 171 00 01
Thirunavukkarasu, P., T.	Antimicrobial Effect of Costal Sand Dune Plant of Cressa cretica	Inventi Rapid: Pharm Biotech & Microbio
Ramanathan, V.	- Tank of Ground Ground State Flatter of Ground Grotted	Vol. 4, Issue 4
Manigandan, P. Dinesh, A.		, 10000 1
Vasanthakumar and K.		
• asananakuman anu K.	<u> </u>	

Staff	Paper	Publication
Kathiresan	Faper	Fublication
Thirunavukkarasu, P.,	Screening of anti-oxidant status in selected mangrove plants in	International Journal of Bioassy,02(03):-
T.Ramanathan, R.	Pichavaram mangrove forest (South East Coast Of India).	537-541
Shanmugapriya, AR.	i ichavarani mangiove iorest (South East Goast of mula).	337-341
Saranya, K. Muthazagan		
and T. Balasubramanian	N ' ' ' (O '	D : 1D 1 110(0) 1070 1000
Trilles J.P., G.	Nerocila species (Crustacea,Isopoda, Cymothoidae) from Indian	Parasitol Research, 112(3):1273-1286.
Rameshkumar and S.	marine fishes.	ISSN: 0932-0113
Ravichandran		
Umayaparvathi, S., M.	Biosynthesis of silver nanoparticles using oyster Saccostrea	Inter. Jour. of Science and Nature,
Arumugam, S. Meenakshi,	cucullata (born, 1778): study of in-vitro antimicrobial activity	4(1):199-203.
T. Balasubramanian		
Uthaya Siva, M., Ravi, V.,	Investigation on Stingray spines from Parangipettai and	International Journal of Recent Scientific
Thangaraj, S., Bakyaraj, R	Nagapattinam coast, Southeast coast of India	Research, 4(6): 858 – 861.
and Badhul Haq, M. A		
Vairamani, S., N.	Physicochemical characteristics and antioxidant efficacy of	Prep. Biochem. Biotechnol., 43: 696-
Subhapradha, P.	chitosan from the internal shell of spineless cuttlefish Sepiella	716.
Ramasamy, S.	inermis	
Raveendran, A. Srinivasan		
and A. Shanmugam		
Vairamani, S., V. Sofia, S.	Reclamation of Loligo duvauceli (Orbigny, 1848) Digestive Gland	J. Bio. Sci., 13(7): 634-639.
Sudharsan, S.	(Liver) Waste for the Extraction of Oil and its Lipid Composition	
Vasanthkumar, V.		
Ramasubramanian, P.		
Madeswaran, A.		
Srinivasan and A.		
Shanmugam		
Varadharajan, D. and	Antibacterial activity of crab shell extracts against human	Journal of developing drugs, 2(20:1-3
P.Soundarapandian	pathogenic bacteria and usage of new drugs	1 0 0, 1
Varadharajan, D. and	Distribution and abudance of zooplankton along Tamil Nadu coastal	Ecosystem & Ecography, 2(3):1-4
P.Soundarapandian	waters, India	
Varadhrajan,D. and	Macrobenthos species diversity in and around shrimp farm	World Applied Sciences Journal,
P.Soundarapandian		22(8):1111-1115
Vasanthabharathi.V,	Biosynthesis of silver nanoparticles from marine sponge	Egypt. Acad.J. Biolog.Sci. 5(1):40-48
Kalaiselvi. V and S.	Callysspongia diffusa associated P.flueresecens BCPBMS-1	
Jayalakhsmi		
Vedaprakash Loganathan,	Experimental studies on the effect of different metallic substrates	Colloids and Surfaces B: Biointerfaces.
Dineshram, Ramadoss,	on marine biofouling	ISSN: 0927-7765
Ratnam Krupa, Lakshmi		
Karunamoorthy, Jayaraj		
Krishnan, Mahesh Babu		
Sivakolundu, Venkatesan		
Ramasamy, Shanmugam		
Annaian		
Veeramani, T. V. Ravi, R.	Trace metal analysis in the worm eel, Myrophis platyrhynchus	Ecology and Fisheries, Vol. (1): 13-20
Bharathi, G. Mahadevan	Breder, 1927 from Parangipettai, Southeast coast of India	
and S. Balachandar		
Venkatachalapathy, R.,	Rock magnetic and geomagnetic field intensity studies on	Quaternary International. 298: 57-67
R.Mohamed Asanulla,	Megalithic archaeological pottery samples from Tamilnadu, India	
C.Manoharan and T.	5	
Radhakrishna		
Viswanathan, C., R.	Heavy metal levels in different tissues of the Blue Swimming crab	International Journal of Research in
Azhaguraj, M.	(Portunus pelagicus, Portunidae) collected from Ennore Estuary	Fisheries and Aquaculture, 3(1): 1-6.
Selvanayagam and S.M.	. Stands policy of turneds, conceted from Limbre Estadiy	. isinono dila riquadaltaro, ot in i oi
Raffi		
Viswanathan, C., T.V.	Occurrence of a marine Brachyuran crab, Parapanope euagora	Arthropods, 2(1): 1-5.
Suresh, V. Elumalai, M.	(Crustacea: Decapoda: Brachyura: Galenidae) from East Coast of	οροαο, 2(1). 1 Ο.
Pravinkumar and S.M.	India	
ı ravınıkumaı and 3.IVI.	Illulu	

Staff	Paper	Publication
Raffi		- abroation
Wilson Sylvester Fredrick and Samuthrapandian Ravichandran	Diversity of Brachyuran crabs in the mangrove environment of Tamil Nadu	World Journal of Fish and Marine Sciences, 5 (4): 441-444.
National		
Abirami, G., & K. Kathiresan	Sulphate Reducing Bacteria in Mangrove Environment and their Ecological and Economic Significance: A Review	Journal of Biotechnological Sciences, 1(2): 114-126
Ashiq Ur Rahman, M., P.S. Lyla, and S. Ajmal Khan	New distributional record of Tade mullet, Liza subviridis in Parangipettai waters	Seshaiyana, 20(4):8-9.
Balakrishnan, T., A. Sundaramanickam and N.Veerappan	Screening of antibacterial compound from Cymodocea serrulata seagrass root extract against human urinary tract infecting pathogens	Pharm Biotech & Microbio, 2013(3): 1-4
Bragadeeswaran, S., N. Sri Kumaran, P. Prasath Sankar and R. Prabahar	Bioactive potential of sea urchin Temnopleurus toreumaticus from Devanampattinam, Southeast coast of India	Journal of Pharmacy and Alternative Medicine, 2(3): 201
Ganapathy Rameshkumar , Samuthirapandian Ravichandran and Kanagasabapathy Sivasubramanian	Secondary microbial infection in carangid fishes due to cymothoid isopod parasites	Natl. Acad. Sci. Lett. DOI 10.1007/s40009-013-0174-7
Gnanam, S, K. Sivakumar, S. Vijayalakshmi, and T. Balasubramaniyan	Ambience of physico-chemical characteristics to actinobacterial density in the Chennai coast of the Bay of Bengal, India	Indian J. Geomarine. Sci. 42(2): 254-265
Gomathi, V., N.S. Boopathy, K. Kayalvizhi, K. Saravanakumar & K. Kathiresan	Antioxidant properties of mangrove-derived thraustochytrids	Journal of Biotechnological Sciences, 1(2): 110-114
Hazarika, D., M. Thangaraj, S.K. Sahu & K. Kathiresan	Genetic diversity in three populations of Avicennia marina along the east-coast of India by RAPD markers	Journal of Environmental Biology, 34: 663-666
Meenakshi., S., S.Umayaparvathi., M.Arumugam and T. Balasubramanian	Purification and characterization of Inulinase from marine bacterium, Bacillus cereus MU-31	Indian Jour. of Geo-Marine Sciences, 42(4): 510-515
Mohanchander, P., K. Kadharsha, P.S. Lyla and S. Ajmal Khan	New distributional record of Blackear lizardfish Synodus hoshinonis (Tanaka, 1917) (Aulopiformes: Synodontidae) in the East Coast of India	Seshaiyana,21(1):2-4.
Murugesan, P, A. Silambarasan, S. Purusothaman, S. Muthuvelu and T.	Diversity of invertebrate trawl bycatch off Cuddalore, Parangipettai and Pazhayar, south-east coast of India	Indian J. Fish., 60 (1): 41-49
Anantharaj Poongodi, S, V Karuppiah, K. Sivakumar, and L Kannan	Antioxidant activity of Nocardiopsis sp., a marine actinobacterium, isolated from the Gulf of Mannar Biosphere Reserve, India	Natl Acad Sci Lett, 2013
Priyadarshini Pandiyan , , Deivasigamani Balaraman, Rajasekar Thirunavukkarasu, Edward Gnana Jothi George, Kumaran Subaramaniyan, Sakthivel Manikkam, Balamurugan Sadayappan	Review Article	Probiotics in aquaculture drug invention today 5: 55 -59.
Pusphparajan,N.,D.Varadh rajan and P.Soundarapandian	Microbial studies of prepared curries stored in tin free steel cans	Food processing & technology, 4(6):1-8

Staff	Paper	Publication
Raja, S., P.S.Lyla and	Diversity of amphipods from continental shelf off southeast coast	Journal of Marine Biological Association
S.Ajmal Khan	of India	of India. doi:
		10.6024/jmbai.2013.55.1.01742.0x
Rajasekaran, R., J.	Macrofaunal Diversity Assemblage of Edible Oyster Bed	Ecology and Conservation of Tropical
Fernando Olivia, V. Sekar	(Crassostrea madrasensis) in Vellar Estuary. K. Venkataraman et al.	Marine Faunal Communities, Springer-
and J. Suriya	(eds.)	Verlag Berlin Heidelberg 2013: 107-116
Ranith, R., L.	Seasonal and inter-annual variability of sea surface temperature	Advances in Oceanography and
Senthilnathan, M.	and mixed layer depth in the southern Bay of Bengal	Limnology, 4(1): 70-81.
Machendiranathan, T.		
Thangaradjou and A.		
Saravanakumar		
Saravanakumar, K., & K.	Thermostable cellulase produced by trichoderma (Hypocrea	Journal of Biotechnological Sciences;
Kathiresan	estonica)	1(1):22-41
Shanmuga Arasu, V., K.	Studies of heavy metal accumulation in mangrove sediments of	Journal of Biotechnological Sciences,
Saravanakumar & K.	Northern Karnataka	1(2): 148-154
Kathiresan	Isolation of endophytic fungi from marine algae and its bioactivity	International Journal of Research in
Suja Mathan, Vasuki Subramanian, Sajitha	isolation of endophytic rungi from marine algae and its bloactivity	Pharmaceutical Sciences. 4(1):45-49.
Nagamony, Kokilam		i naimaceuticai ociences. 4(1).45.45.
Ganapathy		
Suresh, T.V. and S.M.	Occurrence of Snapper Lutjanus johnii (Bloch,1792) without tailfin	Seshaiyana- ENVIS Newsletter on
Raffi	in Parangipettai waters, Southeast coast of India	Estuaries, Mangroves, Coral Reefs and
		Lagoons, 21 (1) : 4-5.
Varadharajan, D. and	Zooplankton abundance and diversity from Pointcalimere to	Journal of Earth Science & Climatic
P.Soundarapandian	Manamelkudi, south east coast of India	Change, 4(5):1-4
Vijayabaskara Sethubathi,	Ecology and population density of the marine actinobacteria of the	Indian J Geomarine Sci 42, 3: 390-401
G, K. Sivakumar, T	little Andaman island, India.	
Thangaradjou, and L		
Kannan		
Zhang, DF, W Chen, J He,	Saccharomonospora oceani sp. nov. isolated from marine sediments	
XM Zhang, Zj Xiong, MK	in Little Andaman, India	(2013): 1377-1384
Sahu, K. Sivakumar, and		
WJ Li		
	Department of Hindi	
Dr.V.Jagannadha Reddy	'Maitreyi Pushpa Ki Kahaniyom mein Chetana Ke Bhinnaswar'	Seminar souvenir published by SV university P29-32
	Is Language Extinction a myth reality or fear? The Indian context	Language endangerment vol-II CAS in
		Linguistics, AU, ISBN No978-81-
		925538-1-8 P72-79
	Adhunik Telugu Mahila Lekhikaom Ki Kahaniyom Mein naari Jeevan	MahilaLekhan Aur Naari Jeevan book ISBN N0978-81-7054-602-3P574-581
Dr.L.Thillai selvi	Radha Worship In Hindi Literature	Hindi Language, Discourse, Writing, A
miigi 901¥1	The art of the part of the par	Quarterly Journal of Mahatma Gandhi
		International Hindi University, April-June
		2013 Vol: 9 P.NO: 56- 60.
	Tamilnadu me hindi lekhan karya	Eksha, Year :2013 Vol :11 P.NO.54-58
	Priyojanamoolak hindi ke nirman me anuvad ki boomika	Anuvad (A Quarterly on the art, Science
	,,	and craft of translation) October –
		December 2013 Vol: 157 P.NO: 25-28,
		ISSN: 0003-6218.
B.Kamakoti	karmaveer kamaraj	publised bhasha sangam with ISBN Page
		no 147-154janurary 2013
	'Parampara' tamil to Hindi translation.	Tamilnadu sahitya bulletin in Hindi
		Journal November 2013. Vol: 257
		P.NO:47.
	Centre of Advanced Study in Linguistics	
Dr. S. Raja	Role of information technology in teaching and learning of classical	140ab lassamestica el Tenell lassamest

Staff	Paper	Publication
	literature.	Conference, Kuala Lumpur, Malaysia, 15
		to 18.08.13 pp. 515-517. 2013.
	Component parts and structure of temple architectural dictionary in Tamil.	Lexicography and Dictionaries in the Information age, Bali, Indonesia, 20 to 22.08.13 pp. 60-63. 2013.
	"Microstructures and Macro-structures as a study and Aid in Textual Analysis and Textual creation "– Vikram Malhotra, Arima Nokku:	International Quarterly on Language Literature, Arts, Culture, History, Philosophy and Science, Chennai pp. 28 to 32, 2013.
Dr. V. Geetha	Proverbs as a signal of social identity	Language forum ISSN: 0253-9071, 2013
	"Comparison of Tamil proverbs translated by Hermenjensen and Percival in cascade of reflection: Translation and literature	A.Perumal etal (ed), department of Translation. Thanjavur2013
	Language and cultural endangerment of Kume Island in Okinawa, Japan. (with Mayumi	Language endangerment in south Asia conference CAS in Linguistics, A.U. during 13 to 15.03.13
Dr.M. Sivashanmugam	tirukkuRaLil acaiyamaippu	Tamil University, Thanjavur 2013
	Peesuvatu kiLlyaa? Illai peNNaraci Moziyaa?	Chennai University, Chennai 2013
Dr.R.Saranya	A Computational Tool for Testing of English Vocabulary and Spelling in Primary Classes (with M.Somathasan)	Modern Journal of Applied Linguistics pp. 94. ISSN 0974 – 8741, an. 2013,
	Developing A Computer based standardized Tool for Language Games ith M.Somathasan)	Modern Journal of Applied Linguistics pp. 94. ISSN 0974 – 8741, Jan. 2013,
	Teaching and Testing of Functions of Nouns in an English Sentence: A Tool based Approach (with M.Somathasan)	Journal of English Language Teachers' Interaction Forum (ELTIF) – Vol. IV pp. 59-64. ISSN 2230-7710, (October – December 2013),
	A Study of Antonyms in tirukkuRaL (with V.Mohandass)	Aayvagam an International Journal of Multidisciplinary Research, Vol. I, Issue No.4, Pg: 63- 67 ISSN (Online) 2321- 5259; May 2013 ISSN (Print)2321 – 5739),
	A Computer-Aided Learning Tool for the Formation of Derived Adjectives in English: A Linguistic Approach	8th International and 44th Annual ELTAI Conference, SRM University and English Language Teachers' Association of India. ISBN 978-81-908397-9-2, 2013.
Dr. P. Manimaran	'Translation Practice and Applications'	DDE, Annamalai University Publication, Annamalai University, 2013
	'Langugage Endangerment in south Asia 'during 2013 (eds) With Chief Editor M. Ganesan, P. Manimaran,	Centre for Advanced Study in Linguistics, (UGC SAP – CAS – IV) Annamalai University Publication, Annamalai University Vol. I. ISBN 978-81-925538- 0-1. Vol. II ISBN 978-81-925538-0-1.
	'Cascade of Reflections' (Translation & Literature) cintanai aruvi (eds) B.R. Veeramani	Sep'2013 at Dept of Translation, Tamil University, Thanjavur, With ISBN 978- 81926865-1-6.
Dr. A. Kamatchi	Developing Online Sangam Corpus and Concordance	12th International Tamil Internet Conference 2013 University of Malaya, Kuala Lumpur, Malaysia.
	marapilakkaNankaLum Noam Chamsky's ViLakkamuRai, ilakkaNamum	in the Teaching Material for the Workshop on tamil marapilakkaNankaLil toTariyal cintanaikaL 26.12.13 to 04.01.14 at CAS in Linguistics, A.U. in

Staff	Paper	Publication
	·	collaboration with the Central Institute
		of Classical Tamil, Chennai.
Dr. R. Durai	"marapilakkanattil viravup peyar" with (T. Sampathkumar)	International Conference on Dimensions of Tamilology on 23 & 24.03.13 at Department of Indian Studies Faculty of
		Arts and Social Sciences University of Malaya, Malaysia, IDE, University of
		Madras, Chennai, India
		KalaignaanPathipagam, Chennai, India. Pp. 116-223.
	"totar kottar inamakkalin kiraimiyakalaika"	International Conference on Folklore multidimensional approach 28.09.13 at
		Dept. of Tamil Annmalai University, in collaboration with Kaaviyapathippagam held at Annamalai University
Dr.P.Kumaresan	"The quantum of English Phonetics Imparted in the Teacher Education"	Proceeding of Linguistics and its role in Language
		Teacher Training ISBN (819252877-4) (pp-51-54), Annamalai University.
	"Value Education to Promote Human Values"	Proceeding of Right Education for the Education in the 21st Century to
		Promote Global Ethics. ISBN (978-93- 81724 23-) (pp 25-28), Maruthi College of Education, Salem.
Dr.R.Lalitha Raja	'Evaluation of English Reading Skills among School Children'	National Conference on 'Testing and Evaluation of Language Skills 22 &
		23.01.13 organized held at Dept. of Languages, Hindustan University, Chennai.
	'Evaluation of Noun Derivation using Suffixes in English by Undergraduate Students' (with Ms. M. Sasipriya)	National Conference on 'Testing and Evaluation of Language Skills 22 & 23.01.13 held at Dept. of Languages, Hindustan University, Chennai
	'peesuvatu kiLiyaa? Illai peNNarasi mozhiyaa?' with Dr. M. Sivashanmugam	
	Thirukkural – A Psycholinguistic View' in the on	National conference on Thirukkural – Thirukkural Aayvu Maalai 27.04.13 held at Dep. of Tamil, Tamil University, Thanjavur. Pp.494-498.
Dr. P. Vijaya	"Errors in Tamil made by the Hill-Tribe students" an	journal of Aayvagam International journal of Multidisciplinary Research 2013, Volume:1, ISSN 2321-5739.
	Department of Civil Engineering	,
Senthilkumar Palaniappan, Senthilkumar Ganapathi,	"A Comparative Study on Organic And Inorganic Catalytic Admixtures in Accelerating The Vermicomposting process"	International Journal of Chemistry, Environmental Technology, Volume, Issue 1, January 2013, Pp 19-26.
Murugappan Alagappan, Balaji K & Poongothai S	"Treatment of Synthetic Textile dye effluent by White Rot Fungi"	International Journal of Chemistry, Environment and Technology (IJCET), Vol.1 (1), 2013, ISSN 2320-9712, Pp. 93-97,
Srinivasan, K Poongothai, S. & Chidambaram, S.	"Identification of Groundwater potential zone by using GIS and Electrical resistivity techniques in and around the Wellington Reservoir, Cuddalore district, Tamilnadu, India"	European Scientific Journal, Vol 9 (17), ISSN 1857-7881. (2013), Pp 312-331.
Srinivasan, K & Poongothai, S.	"Water Balance of Wellington Tank irrigated watershed using SCS Curve Number and GIS"	International Journal of Civil Engineering (IJCE) Vol.2, Issue 3, ISSN 2278-
-	•	· · · · · · · · · · · · · · · · · · ·

Staff	Paper	Publication
• (2.1)		9987(2013), Pp. 59-68.
		International Journal of Engineering
Srinivasan, K &	"Frequency Analysis of Return Period on Wellington Reservoir in	Research & Technology (IJERT) Vol. 2
Poongothai, S.	Cuddalore District, Tamilnadu, India".	Issue 7, ISSN: 2278-0181 (2013)
		American Journal of Engineering
Criniuson V 9	"Assessment of Infiltration rate of a Tank Irrigation Watershed of	
Srinivasan, K &		Research (AJER) e-ISSN : 2320-0847 p-
Poongothai, S.	Wellington reservoir, Tamilnadu, India".	ISSN: 2320-0936
		Volume-2, Issue-07, 2013, Pp-41-48
Srinivasan, K &	"Land Use/Land Cover Change Detection of Wellington Tank	International Journal of Advancements in
Poongothai, S.	Irrigation Watershed of Tittagudi Taluk, Tamilnadu, India"	Research & Technology, Volume 2, Issue
		4 ISSN 2278-7763 (2013).
	"Soil nutrients with special health reference to zinc by using RS and	International Journal of Engineering
Srinivasan, K &	GIS in and around Wellington reservoir, Tittagudi taluk, Cuddalore	Science Invention ISSN (Online): 2319 –
Poongothai, S.	district, Tamilnadu, India".	6734, ISSN (Print): 2319 – 6726 Volume
	district, rummuu, mutu .	2 Issue 5, PP.01-06 (2013)
Srinivasan, K &	"Macronutrients and Micronutrients relation to Soil Characteristics	J.Chem.& Cheml. Sci. Vol.3 (3), 107-
Poongothai, S.	of Wellington Reservoir, Tamilnadu, India"	116. ISSN 2229-760X. (2013)
Srinivasan, K &	"Qualitative assessment of groundwater quality in a tank irrigated	J Environ. Science & Engg, ISSN 0367-
Poongothai, S.	watershed, Tamilnadu, India".	827 X, (In press). (2013)
		International Journal of Engineering &
Vengatachalapathy		Applied Sciences (IJEAS)Vol.5, Issue
Chockalingam &	"Strength of lightweight sintered pulverized fuel ash aggregate	2(2013)38-47 Details of Journal papers
S.Thirugnanasambandam,	concrete with hybrid fibers"	ISSN 1309-0267(Electronic), ISSN
,		1309-7997(Print Version),
		Jr. of Industrial Pollution Control, 29(1)
Asha., B.,	"Assessment of Biomethanisation potential of dairy wastewater	(2013)pp 29-32
	":Influence of Temperature, Relative Humidity	International Journal of Atmospheric
Kumaravel B et. al	and Seasonal Variability on Ambient Air Quality in a Coastal Urban	Sciences
italiarator 5 ou al	Area"	Volume 2013.
		American Journal of Engineering
Harilal B et al.	"Effect of Aggregate ratio on Strength of Cold Bonded Fly Ash	Research, ISSN 2320-0847, pISSN
namar b ot al.	Aggregate Concrete Subjected to High Temperature".	2320-0936, pp 10-15, 2013
		American Journal of Engineering
	"Strength of Cold Bonded Quarry Dust Aggregate Concrete	Research, ISSN 2320-0847, eISSN
Harilal B et al.	Subjected to High Temperature"	2320-0847, pISSN 2320-0936, pp 16-
	Cabletta to riigii Terriperature	20, 2013
		American Journal of Engineering
		Research, ISSN 2320-0847, eISSN
Harilal B et al.	"Concrete Made Using Cold Bonded Artificial Aggregate".	2320-0847, pISSN 2320-0936, pp 20-
		25, 2013
		International of Current Research, Vol. 5,
Balaguru M &	"Ground Water Quality Impact Assessment on Lekkur Sub Basin	Issue 12, pp 3950-3956, December
Senthil Kumar G.R	using HYCH Program: A Case Study from Tamilnadu India"	2013.
		Journal of the Institution of Public Health
Murugappan.A et,al	"Probable impacts of Cyclone Thane in the Context of Global	
ıvıuı uyappanı.A El,di	Warming"	Engineers,India,2013, Pp. 15-18
	"Impost of land uselland source shares an aurice as wine if forms	ιμ. 10-10
Namensian N -4 -1	"Impact of land use/land cover changes on surface runoff from a	Int.J.Water,Vol.7,Nos1/2,
Nagarajan.N et,al	rural watershed,Tamilnadu, India"	2013
		International Journal of Pharmaceutical&
Civanrakasam C at al	"Heavy metals Removal from an Aqueous Solution by Low cost	
Sivaprakasam.S et,al	Natural waste."	Biological
		Archives, 2013;4(3):468-471
Palanivelraja.S et,al	"Nattarmangalam-A new sustainable Panchayat Paradigm".	International journal of rural studies, vol.
•		20, No 1,2013.
W 1 4 1 1 1 1 1 2 2 2 2	Department of Civil & Structural Engineering	IOOD I I CAN I I I I I I I I I I I I I I I I I I I
Venkatakrishnaiah, R &	Experimental study on Strength of High Volume High Calcium Flyash	
Mohankumar, G	concrete	Engineering(IOSR-JMCE), Jan-Feb 2013,

Staff	Paper	Publication
		5(4): 48-54 (ISSN: 2278-1684). (2013)
V. Srinivas., C.A.Jeyasehar., K.Ramnjaneyulu & S.Sasmal	Experimental Investigations on Effect of Damage on Vibration characteristics of a Reinforced concrete beam	Journal of Institution of Engineers, December 2013
C.Venkatachalapathy & S.Thirugnanasambandam	Strength of Lightweight sintered pulverized fuel ash aggregate concrete with Hybrid fibres	International Journal of Engineering & Applied Sciences (IJEAS),5(2): 38-47, 2013
S.Kumaravel, S.Thirugnanasambandam & C.AntonyJeyasehar	Flexural Behaviour of low calcium based Geoplolymer concrete beam	International Journal of Engineering & Applied Sciences (IJEAS), 5 (1):24 - 31, 2013
Balamuralikrishnan R & Antony Jeyasehar C	Retrofitting of Externally Bonded Thin Cement Composites	International Journal of Engineering &Technology Sciences (IJETS), 2013
S. Kamal, D. Kamal Nataraj & A.K.Ramakrishinan	Improving Labour Productivity Through Low Cost Working Platform	Journal of Construction Management, NICMAR, Vol. 28, No.2, pp. 43-52, (2013)
Krishnamoorthi. A & Mohankumar. G	Properties of Green Concrete Mix by Concurrent use of Fly Ash and Quarry Dust	IOSR Journal of Engineering (ISSN; 2278-8719), 3(8): 48-54. (2013)
Venkatakrishnaiah, R & Mohankumar, G	Mechanical and durability properties of HVHC Flyash concrete	European Journal of Scientific Research, 96(4):582-590 (ISSN 1450-216X / 1450-202X). (2013).
Antony Jeyasehar, C,. & Ravichandran, K	Cyclic Behavior of Beam Column Joint Retrofitted with SIMCON Laminates	Asian Journal of Civil Engineering (Buildings and Housing) vol.14, No. 2, Iran. pp. 269-288.(2013)
C.AntonyJeyasehar, G.Saravanan, M.Salahuddin, & S.Thirugnanasambandam	Development of Flyash based Geopolymer precast concrete elements	Asian Journal of Civil Engineering, 14(4): 605-615, 2013
Venkatesh. M.P & Umarani.C	Study on factors influence of resource constraints in time overrun of construction projects	International journal of Engineering and research 2, (6):250-252, 2013.
Antony Jeyasehar, C Ravichandran, K.	Seismic Behaviour of Exterior Beam Column Joint Retrofitted with CFRP	The IUP Journal of Structural Engineering, Hyderabad vol. 6, No. 3, pp. 7-28 (2013)
S.Sivaprakasam, P.Ravichandran,& G.Srinivasan	Heavy metal removal from an aqueous solution by low cost natural waste	International journal of pharmaceutical and biological archives, 4(2): 1231-1243, 2013
P.Srinivasan, K.Ravisanka & S.Thirugnanasambandam	Forensic evaluation of a large reinforced concrete specimen using radar and ultrasonic pulse echo	International Journal of Forensic Engineering, pp.198-208, 2013
Madhavan,V. & Antony Jeyasehar, C	Strength And Durability Studies On Sodium Nitrite Inhibitor In Ordinary And High Performance Concrete,	International Journal of Engineering & Applied Sciences (IJEAS) Vol.5, Issue 3(2013),pp 11-25.
M Narayanaswamy Joseph Daniel, R., & Sumangala K	Piezoresistor Size Effect and Placement on Sensitivity of Silicon on Insulator (SOI) Piezoresistive Pressure Sensor	Vol. 43, No.3, pp 208-211, Sep 2013.
P.Valli , C.Antony Jeyasehar & J.Saravanan	General Analysis of Equipment Cost and Management in Flyover Project	IUP Journal of Structural Engineering, Vol.4, No.4, pp 60-67, 2013
J. Saravanan, K. Suguna & P.N. Raghunath	Ductility Behaviour of Composite Fibre Reinforced Polymer - High Strength Concrete Columns Under compression	Asian Journal of Civil Engineering (Building and Housing) 2013, 14(1), 87- 100
Selvamuthukumar S & Mohankumar G	Construction Planning for the Next Generation of Rural Costal India	International Journal of Engineering Research and Application(UERA),4(5);18-

Staff	Paper	Publication
Jan	i apei	25
Kavitha S Joseph Daniel, R., & Sumangala K	A simple analytical design approach based on computer aided analysis of bulk micro machined piezo resistive MEMS accelerometer for concrete SHM applications	Journal of Measurement, Vol.46(9,
M. Rajavelu D.Sivakumar R. Joseph Daniel & K. Sumangala	Piezoresistive Pressure Sensors	IET Micro and Nano letter, Vol.8, Issue 10, pp753-756. ,(2013)
R.Brinda Joseph Daniel R & K.Sumangala,	Influence of cross sectional shape on the heat transfer characteristics of ladder type micro channel heat sinks for ULSI	International Review of Mechanical Engineering, Vol 7, 1053-1061 (2013)
J. Saravanan, K. Suguna & P.N. Raghunath		International Journal of Engineering and Applied Science, 2013, 3(4), 244-248
R.Brinda Joseph Daniel R & K.Sumangala	Influence of cross sectional shape of the ladder type microchannels on cooling performance in micro fluidic heat sinks	Journal of Emerging Technology in Electrical Engineering, Vol.1 No.1, 51-53, 2013.
Mariappan,M., Raghunath, P.N. & Suguna, K	Ductility Behaviour of FRC Beams With Externally Bonded GFRP Laminates	American Journal of Applied Sciences, 10(1), 107 - 111. (2013)
Saravanan G Antony Jeyasehar C Kandasamy S	Flyash based Geopolymer Concrete-A state of the art review	Journal of Engineering Science and Technology Review, 6(1), 2013,pp 25-32
Srinivas V Saptarshi Sasmal Ramanjaneyulu K & Antony Jeyasehar C	Influence of test conditions on modal characteristics of reinforced concrete structures under different damage scenarios	Archives of Civil and Mechanical Engineering, Elsevier, 13, 2013,pp 491- 505
Ramanjaneyulu K Srinivas V Saptarshi Sasmal &	Damage identification based on vibration data	International Journal of forensic Engineering, Vol 1, Nos 3/4, 2013,pp 209-226
Antony Jeyasehar C Srinivas V Antony Jeyasehar C Ramanjaneyulu K	Computational methodologies for vibration based damage assessment of structures	International Journal of Structural Stability and Dynamics, Vol. 33, No 8, 2013.
Antony Jeyasehar C Saravanan G Salahuddin M Ramakrishnan.A.K	Durability studies on fly ash based geopolymer bricks	Asian Journal of Civil Engineering (building and Housing) Vol14, No.6, 2013,pp 797-808
Kumaravel.S & Girija.K	Acid and Salt resistance of geopolymer concrete with varying concentration of NaOH	Journal of Engineering Research and Studies,Vol.4,No.4,pp 1-3 ISSN-0975- 7916 (2013)
Kumaravel.S & Girija.K	Development of High strength geopolymer concrete	Journal of Construction Engineering, Technology and Management.Vol.4, No.1,pp 8-13,ISSN 2249-4723 (2013)
	Department of Mechanical Engineering	
T.Shanmuga Vadivel, C.G.Saravanan, P.Balashanmugam, & T.Kishorekummar	Experimental investigation on the performance Characteristics of a D.I.Engine using Algae as Bio –Diesel.	The Journal of Energy and Environmental Science, Photon 127, 355-365, (2013),
S.Saravanan & K.Raghukandan,	Influence of interlayer in explosive cladding of dissimilar metals.	Materials and Manufacturing Processes, Volume 28, Issue 5, 589-594 ,2013,
A.P.Sathiyagnanam & K. Vijayaraj,	A Review on Biodiesel as an Alternative Fuel International J. of Engg. Research & Indu. Appls.	(IJERIA). ISSN 0974-1518, Vol.6, No. III (August 2013), pp 229-247
A.P.Sathiyagnanam & K. Gopal,	Investigation of Cerium Oxide and Manganese Oxide Nanoparticle Fuel Additives to Biodiesel for Improvement of the Performance and Exhaust Emission in a CI Engine,	International journal of Review of Research, ISSN NO.:2249-894X, Volume III, Issue: I, October – 2013.

Staff	Paper	Publication
T.Shanmuga Vadivel,	Study of Diesel Particulate Emission from Bio-diesel (Waste Cooking	International Journal of Engineering and
C.G.Saravanan,	Oil) in DI Engine Adding Fuel Additive,	Advanced Technology (IJEAT), ISSN:
P.Balashanmugam,		2249 – 8958, Volume-2, Issue-6, PP-
		295-300,2013.
T.Shanmuga Vadivel,	Performance Analysis of Fuel Additives on DI Diesel Engine, IRACST	An International Journal (ESTIJ), ISSN:
C.G.Saravanan,	– Engineering Science and Technology:	2250-3498, Vol.3, No.4, pp-684-
P.Balashanmugam,		693,2013.
T.Shanmuga Vadivel,	Experimental Studies on the Performance and Emission	International Journal of Mechanical
C.G.Saravanan,	Characteristics of a Electrically Heated Catalytic Convertor fitted	Engineering (ELIXER). 63, PP-18679-
P.Balashanmugam,	S.I.Engine,	18683, 2013.
P.Balashanmugam,	Assessment of Noise Pollution in Chidambaram town,	IJRET: International Journal of Research
A.R.Ramanathan,		in Engineering and Technology, Volume-
V.Nehrukumar,		02, Issue-10, pp-85-93, 2013.
K.Balasubramaniyan,		
P.Balashanmugam,	Performance Analysis on a Turbocharged Two Wheeler Engine,	International Journal of Engineering
E.Elakiya, Sunayana		Research and Science & Technology,
Sharma,		ISSN 2319-5991 ,Vol. 2, No. 4, pp-29-
		41,2013.
P.Balashanmugam,	Effect of Road Traffic Noise Pollution in Cuddalore Town: A Case	International Journal of Innovative
G.Balasubramanian,	Study,	Research in Science, Engineering, and
V.Nehrukumar,		Technology (IJIRSET), 2013.
K.Balasubramaniyan,		
Balashanmugam P,	Assessment of Ambient air quality in a semi urban settlement.	Journal of Automotive Mechanical
RamanathanA.R &		&Aerospace Engineering Research,
Nehrukumar.V,		Volume II,Number 2,pp-188-201,2013.
P.Balashanmugam,	Fabrication and testing of an Integral compact solar water heater.	International Journal Of Advanced
K.Balasubramaniyan &		Scientific And Technical Research,
G.Balasubramanian,		Issue 3 volume 5, SepOct. 2013.
P.Balashanmugam,	Fabrication of High Speed Indication and Automatic Pneumatic	International Journal of Engineering
K.Balasubramaniyan,	Braking System.	Trends and Technology, Issue 1,volume
G.Balasubramanian &		5,2013.
S.Vinoth,		
K.Balasubramaniyan,	Studies on Emission Characteristics of Diesel Engine run using DI	International Journal of Science,
P.Balashanmugam,	Methoxy Ethane Blend Fuel.	Engineering and Technology Research,
A.Raghupathy &		Issue 2, Volume11, 2013.
G.Balasubramanian,		
G.Manikandan,	Taguchi optimization of the Energy Consumption during Friction Stir	
V.Balasubramanian,	Welding of AA 2219 aluminium alloy.	Scientific And Technical Research,
A.R.Ramanathan,		Issue 3,volume 6,NovDec. 2013.
A.Pannirselvam,		
P.Balashanmugam,		
T.Shanmuga Vadivel,	Power, Performance And Energy Generation Analysis Of Horizontal	International Journal of Engineering
N.Mohan doss Gandhi,	Axis Wind Turbines.	Sciences & Emerging Technologies, Issue
P.Balashanmugam,		6 Volume 3, pp.267-286, 2013.
Senthilkumar, R.,	Effect Of Copper Nanofluid Concentration In Heat Pipe Thermal	Frontiers in Heat Pipes (FHP) 4.1 (2013).
S. Vaidyanathan, &	Efficiency.	
B. Sivaraman.		
R. Senthilkumar,	Effect Of Inclination In Heat Pipe Operation Using	Journal of Emerging Technology in
S. Vaidyanathan &	De-Ionized Water.	Mechanical Science & engineering, Vol.
B. Sivaraman.		3, No.2, pp 22-25
Raveendiran, P., &	Experimental Thermal Performance Study of a Baffled Heat-Pipe	International Journal of Engineering and
B. Sivaraman.	Heat Exchanger.	Technology 3.7 (2013)
Karthikeyan, M.,	Heat Transfer Analysis of Two Phase Closed Thermo Siphon using	International Journal of Engineering and
S. Vaidyanathan, &	Aqueous Solution of n-Butanol.	Technology 3.6 (2013).
B. Sivaraman.		
P.Tamilchelvan,	Optimization of Process parameters in Ti-SS explosive cladding,	International Journal of Materials
K.Raghukandan &		Research, Volume 104, Issue 12, 1205-
S.Saravanan,	I .	1211.(Impact Factor-0.691) 2013,

Staff	Paper	Publication
R.Ramkumar,	Optimization of cooling tower performance analysis Using Taguchi	Thermal Science Journal, Vol.
A.Ragupathy,	method,	17,No.2,pp.457-470,2013
R.Ramkumar,	Thermal Performance Investigation of Mechanical Draft cooing	Heat Transfer Engineering Journal,
A.Ragupathy,	Tower Using Psychrometric Gun Technique,	D01 :10.1080/01457632.2013.877314.
R.Ramkumar,	Experimental study of cooling tower performance using ceramic tile	
A.Ragupathy,	packing,	[1], 21–27, 2013.
Dr.S.S.Sivaprakasam Mr V.Manieniyan,	Ministry of earth sciences government of India sponsored workshop on	2013.
Dr.Senthilkumar	UII	2013.
Dr.C.G.Saravanan	Evaluation of refuse derived fuel from waste plastics as engine fuel	Ministry of Environment and Forests
Di.o.g.ouravanan	substitute	Govt of India, 13 July 2013
B.Guruprasad,	Design of a fuzzy logic approach for optimization of fracture length	International review of mechanical
A.Ragupathy,	in hydro fracturing technique,	engineering, ISSN: 1970-8734, Vol.7,
T.S.Badrinarayanan,		no.5, pp.991-998, July 2013.
E.Sambath,		
B.Guruprasad,	Developing an empirical relationship to predict the fracture length in	
A.Ragupathy,	Hydro fracturing Process,	Engineering & Technology (IJAET),.ISSN:
T.S.Badrinarayanan,		2231-1963. Vol. 6, Issue 1, pp. 148-
		157, March 2013.
B.Guruprasad,	Statistical Optimization and Sensitivity Analysis On Mechanical	European Scientific Journal, Edition
Dr.A.Ragupathy,	Property In Hydro fracturing Process,	Vol.9, No.6 ISSN: 1857 – 7881 (Print)
T.S.Badrinarayanan, T.P.Sankaralingam,		E -lssn 1857- 7431, Pages 248-262 , February 2013.
B. Guruprasad ,	Predictions of the optimized Mechanical properties in Hydro	International Journal of Scientific &
A. Ragupathy,	fracturing process parameters using RSM Technique"	Engineering Research (IJSER), Volume 4,
T.S. Badrinarayanan,	Tractaining process parameters asing from Trainingae	Issue 2, ISSN 2229-5518.Pages 1-8.
L.Rangamannan"		February-2013,
N. Babu,	Micro-structural and mechanical properties of Friction stir welded	Advances in Welding Science &
N. Karunakaran &	dissimilar aluminum alloy joints ,	Technology (ADWEST- 2013), May 3-4,
V. Balasubramanian,		2013, Chennai, pp. 25-32. Chennai, IWS
		Chennai
S. Sree Sabari,	Study on Study on the effect of Pulsed TIG welding Parameter on	Advances in Welding Science &
N. Babu,	bead shape, Microstructure and MicMicro hardness using Finite	Technology (ADWEST- 2013), May 3-4,
S. Malarvizhi,	Element Analysis.	2013, Chennai
N. Karunakaran & V. Balasubramanian		
A.P.Sathiyagnanam,	"Experimental Investigations on the Effects of Nano-particle Fuel	International Conference on Advanced
&	Additives on Biodiesel"	Materials, Manufacturing, Management
K. Gopal,	Additives on biodiesei	& Thermal Sciences AMMMT -2013
σομαί,		03rd – 04th May 2013. SIT, Tumkur,
		Karnataka. Paper Number AM12, Page
		number 26.
A.P.Sathiyagnanam	"Investigation of Nanoparticle Additives to Biodiesel for	International Conference on Advanced
S. Gowthman &	Improvement of the Performance and Exhaust Emission in a	Materials, Manufacturing, Management
K. Velmurugan,	Compression Ignition Engine"	& Thermal Sciences AMMMT -2013
		03rd – 04th May 2013. SIT, Tumkur,
		Karnataka. Paper Number TS36, Page
A.P.Sathiyagnanam	"Effects of Zinc Oxide and Copper Oxide Nano particle Additives in	number 151. International Research Conference on
A.P.Satmyagnanam &	Diesel and Biodiesel Blends on the Performance and Emission	Engineering and Technology (IRCET-
K. Vijayaraj,	Characteristics of a CI Engine",	2013) September 14 – 16, 2013,
rijujuluj,	Sharastonotics of a of Engine ,	Singapore. Paper No: 11.
M.R. Rajamanickam,	Bio-Fuel Engine and its Application	1. National Work shop held at
		Department of Mechanical Engineering,
		Annamalai University, Annamalai Nagar.
		21-22 February 2013 (2 Days)
1. M.R.	3. "Enhanced performance of a single basin double slope	Journal of Energy Technologies and
1. M.R.	3. "Enhanced performance of a single basin double slope	The state of the s

Staff	Paper	Publication
Rajamanickam,	solar still with thin film of water flowing over the cover plate",	policy; 2013; Vol.3 (1); ISSN 2224-
2. A. Ragupathy,	,	3232.
M.R. Rajamanickam,	Experimental Investigation of a Double Slope Solar Still Using	International Journal of Environment and
A. Ragupathy,	Various Absorbing Materials in the Basin.	Bio-Energy; 2013; Vol.7 (3); ISSN 2165-8951.
A. Anbarasu ,	The Effect Of Ethanol Addition In a Biodiesel Operated DI Diesel	International Journal of Green
M.Saravanan &	Engine On Combustion, Performance And Emission Characteristics.	Energy, Vol. 10:1,pp:90-102,2013.
M.Loganathan		
R. SenthilKumar, M. Loganathan,	Performance and Emission Characteristics of Direct Injection Diesel Engine with Preheating Corn Oil Methyl Ester,	International Journal of Environment and Bio-energy, 2013, 7(3): 184-195, ISSN: 2165-8951.
M. Saravanan ,	Experimental investigations on diesel engine fuelled with methyl	International Journal of Energy
A. Anbarasu &	esters of cotton seed oil.	Technology and Policy, Vol. 9, Nos. 3/4,
M. Loganathan		2013
R. SenthilKumar,	Combustion characteristics of the direct injection diesel engine	International Journal of Ambient Energy,
M. Loganathan	fuelled with corn oil methyl ester.	May 2014.
A.Velmurugan	Experimental Investigations on combustion, performance and	Fuel, vol:132,pp-236-245,2014.
M.Loganathan &	emission characteristics of Thermal Cracked Cashew Nut Shell	
E.Jamesgunesekaran	Liquid (TC-CNSL)-Diesel Blends in a diesel engine.	
Velmurugan A.,	The Role of Alcohol Additives for Thermal Cracked Cashew Nut	International Review of Mechanical
Loganathan M., Anbarasu A.	Shell Liquid Fuel in Direct Injection Diesel Engine.	Engineering (I.RE.M.E.), Vol. 8, No. 5, ISSN 1970 - 8734, Sept.2014.
M. Saravanan,	Experimental analysis of heat pipe working on solar energy.	Society of Green Engineering &
N. Alagappan,	International interdisciplinary Research Seminar on "How to do	Technology, Coimbatore, 3rd August
N. Karunakaran,	Ph.D at international Standards.	2013 pp SGETS IIRS 2013 - 135.
S. Sree Sabari,	Study on the effect of Pulsed TIG welding Parameter on bead	Advances in Welding Science &
N. Babu,	shape, Microstructure and Micro-hardness using Finite Element	Technology (ADWEST- 2013) Indian
S. Malarvizhi,	Analysis,	Institute of Welding, Chennai. 3-4 May 2013.
N. Karunakaran & V. Balasubramanian,		2013.
N. Babu,	Micro structural and mechanical properties of Friction stir welded	Advances in Welding Science &
N. Karunakaran &	dissimilar aluminum alloy joints.	Technology (ADWEST- 2013) Indian
V. Balasubramanian,		Institute of Welding, Chennai. 3-4 May 2013,
N. Karunakaran &	Transient Three Dimensional FE Modeling for Thermal Analysis of	International Journal of Mechanical,
V. Balasubramanian	Pulsed Current Gas Tungsten Arc Welding of Aluminum Alloy.	Industrial Science and Engineering, Volume 7 No 3 – pp 992 -999. 2013 (ISSN: 2010-3778).
N. Karunakaran	Effect of Pulsed Current on Temperature Distribution and	IOSR Journal of Mechanical and Civil
	Characteristics of GTA Welded Magnesium Alloy.	Engineering (IOSR-JMCE), Volume 4, Issue 6 (Jan Feb. 2013), PP 01-08 (ISSN: 2278-1684).
G.Manikandan,	Taguchi optimization of the Energy Consumption during Friction Stir	International Journal of Advanced
V.Balasubramanian,	Welding of AA 2219 aluminium alloy	Scientific and Technical Research Issue
A.R.Ramanathan,		3 volume 6, NovDec. 2013.
A.Pannirselvam, &		
P.Balashanmugam	An 1011 a 2 10 f	N c 15 0 "
A.P.Sathiyagnanam	Attended 3rd International Conference on Recent Advances in Materials Processing and presented a paper entitled 'Thermal	National Engg. College, Kovilpatti during 7-9 January 2013
	Analysis in Explosive cladding of dissimilar metals.	, , , , , , , , , , , , , , , , , , , ,
	Department of Manufacturing Engineering	
International		
B. K. Raghunath &	Tribological Behavior of hybrid (LM25AI + SiC + TiO2) Metal	Procedia Engineering
G. Elango	Matrix Composites	Vol.64(1), pp.671-680, 2013
B. K. Raghunath &	Electro Discharge Machining Characteristics of Mg/SiC metal matrix	International journal of Engineering and
L. Arunkumar	composites by Powder Metallurgy Technique	Technology, Vol.5, pp.4332-4338, 2013

Staff	Paper	Publication
J. Jayakumar	. upo:	Journal of Polymer Composites, Vol.1(1),
B. K. Raghunath &	Fabrication and characterization of magnesium matrix nano-	pp.17-21, 2013
T. H. Rao	composites reinforced with multiwall carbon nanotubes	PP =, ==
	Investigation on Fracture Mechanisms in Mg alloy AZ31 Nano Composites Reinforced with Multi Wall Carbon Nano Tubes	Engineering and Technology, Vol.2(9), pp.4753-4758, 2013
R. Ashok Gandhi		Materials and Design, Vol.48, pp.52-57,
K. Palanikumar	polypropylene (PP) in dry sliding condition	2013
B.K. Raghunath &		
J. Paulo Davim		
R. Ashok Gandhi	Role of Nano Clay in Improving Wear Properties of Polypropylene in	
K. Palani Kumar	Dry Sliding Condition	pp.S139-S142, 2013
B.K. Raghunath &		
D. Kanagarajan		
C. Senthilkumar	Influence of Input Parameters on Characteristics of Electro	
G. Ganesan &	Chemical Machining Process	and Engineering, Vol.211(1) pp.13-24,
R. Karthikeyan C. Senthilkumar	Optimisation of ECM parameters using RSM and non-dominated	2013
	1 .	9
G. Ganesan & R. Karthikeyan	sorting genetic algorithm (NSGA II)	Machinability of Materials, Vol.14(1), pp.77-90, 2013
D. Thirumalaikumarasamy	Influence of pH, chloride ion concentration and exposure time on the	
K. Shanmugam &	electrochemical corrosion behaviour of AZ31B magnesium alloy	Technology and Advanced Engineering,
V. Balasubramanian	letectrochamical contosion behaviour of A2315 magnesium alloy	Vol.3(2), pp.308-320, 2013
D. Thirumalaikumarasamy	Prediction of corrosion rate of AZ31B Magnesium alloy under salt	Usak University Journal of Material
K. Shanmugam &	fog environment in NaCl solution	Sciences, Vol.1(1), pp.75-98, 2013
V. Balasubramanian	Tog Sittle Silling III Tubi Solution	онопосо, тол түтү, ррл о оо, до то
D. Thirumalaikumarasamy	Prediction of porosity level and corrosion rate of atmospheric	Journal of Advanced Microscopy
K. Shanmugam &	plasma sprayed alumina coatings on AZ31B magnesium alloy	Research, Vol.8(3), pp.201-221, 2013
V. Balasubramanian		, , , , , , , , , , , , , , , , , , , ,
M. Arulselvan &	A Study on compression test on Ti-6AI-4V in various strain rates	International Journal of Recent
G. Ganesan	and various temperature	Technology and Engineering, Vol.2(4),
		рр.47-51, 2013
K. Niranjan &	Dry sliding wear behaviour of in-situ Al-TiB2 composites	Materials and Design Vol.47, pp.167-
P.R. Lakshminarayanan		173, 2013
	Optimization of Process parameters for in situ casting Al-TiB2 composites through response surface methodology	Transactions of Nonferrous Metals Society of China Vol.23, pp.1269·1274, 2013
M. Rajamuthamilselvan & S. Ramanathan	7075 Aluminium based metal-matrix composites	International Journal of Advanced Manufacturing Technology, Vol.67,
		pp.1711-720, 2013
	Hot Deformation mechanisms in 7075 Al/10% SiCp metal matrix composites	
N. Mohamad Raffi	Effect of Melt Temperature and Cross Linking on Wear Behaviour of	
D. Kanagarajan &		Production Engineering Research and
V. Srinivasan		Development, Vol.3(1),
	A . I . I . I . I . I . I . I . I . I .	pp.189-198, 2013
	stainless steel counter face	Wear, Vol.306, pp.22-26, 2013
R. Rajesh	Drivers for logistics outsourcing and factor analysis for selection of	
K. Ganesh &	3PL provider	Excellence, Vol.6(1), pp.37-58, 2013
S. Pugazhendhi		1
	A study on third-party logistics in India	Indian Cultural and Business Management, Vol.7(1), pp.1-23, 2013
S. Raju	Sensitivity Analysis and Statistical Process Optimization of Deep	Materials Science and Technology,
R. Karthikeyan &	Drawing of AA 6061 Sheet Material	Vol.29(5), pp.573-580, 2013
G. Ganesan		
P. Periyasamy	Multi-objective optimization of friction stir welding parameters	Transactions of Nonferrous Metals

Staff	Paper	Publication
B. Mohan	using desirability approach to join Al/SiCp metal matrix composites,	Society of China, Vol.23(4), pp.942-
V. Balasubramanian	ability deprivation to join Allorop motal matrix composites,	955,2013
S. Rajakumar &		
S. Venugopal		
S. Rajakumar	Friction stir and pulsed current gas metal arc welding of AZ61A	Materials & Design, Vol.49(1), pp.267-
V. Balasubramanian &	magnesium alloy: A comparative study	278, 2013
A. Razal Rose	.,,	,
T.V. Rajamurugan	Mathematical model for predicting thrust force in drilling of GFR-	Indian Journal Science and Technology,
K. Shanmugam &	Polyester composites by Multifaceted drill	Vol.6(10), pp.5316-5234, 2013
K. Palanikumar		
R. Karthikeyan &	Statistical Optimization and Sensitivity Analysis of Friction Stir	Journal of Experimental Techniques,
V. Balasubramanian	Spot Welding Process Parameters for Joining AA 7075 Aluminum	
	Alloy	
C.S. Ramachandran	Thermal cycling behaviour of plasma sprayed lanthanum zirconate	Ceramics International, Vol.39(2),
V. Balasubramanian &	based coatings under concurrent infiltration by a molten glass	
P.V.	concoction	
Ananthapadmanabhan		
M. Balakrishnan	Effect of PTA Hard faced Interlayer Thickness on Ballistic	Journal of Materials Engineering
V. Balasubramanian &	Performance of Shielded Metal Arc Welded Armour Steel Welds	Performance, Vol.22(3), pp.806-814,
G. Madhusudhan Reddy	Terrormance of Sillended Wetar Art Wended Amnour Steel Wends	2013
V. Balasubramanian	Effect of welding processes on fatigue behaviour of AISI 409M	Advanced Materials Research,
A.K. Lakshminarayanan &	grade ferritic stainless steel joints	Vol.794,pp.391-412, 2013
S. Malarvizhi		
C.S. Ramachandran	On the cyclic hot corrosion behaviour of atmospheric sprayed	Vacuum, Vol.97, pp.81-95, 2013
V. Balasubramanian &	lanthanum zirconate based coatings in contact with a mixture of	
P.V.	sodium sulphate and vanadate salts: A comparison with the	
Ananthapadmanabhan	traditional Ysz duplex and NiCrAIY coated samples	
M. Balakrishnan	Microstructure analysis of ballistic tests on welded armor steel	Metallography, Microstructure and
V. Balasubramanian &	joints	Analysis, Vol.2(3), pp.125-139, 2013
G. Madhusudhan Reddy		
A.K. Lakshminarayanan &	Use of DL-EPR test to assess senstization of AISI 409M grade	Journal of Materials Engineering and
V. Balasubramanian	ferritic stainless steel joints	Performance, Vol.22(8),pp.2293-2303,
M D 11 ' 1	FIG. 1. C. 1	2013
M. Balakrishnan		Metallurgical and Materials Transactions
V. Balasubramanian	of Q&T steel welded joints against 7.62-mm armor-piercing projectile	A Physical Metallurgy and Materials
G. Madhusudhan Reddy & P. Parameswaran	projectile	Science, Vol.44(9), pp.4218-4229, 2013
M. Balakrishnan	Effect of Hard-faced Interlayer Thickness and Low Hydrogen	Journal of Iron and Steel Research.
V. Balasubramanian &	Ferritic Capping on Ballistic Performance of Shielded Metal Arc	Vol.20(12), pp.82-91, 2013
G. Madhusudhan Reddy	Welded Armour Steel Joints	V01.20(12), μμ.02-31, 2013
M. Jayaraman &	Effect of process parameters on tensile strength of friction stir	Trans. Nonferrous Met. Soc. China,
V. Balasubramanian	welded cast A356 aluminium alloy joints	Vol.23,pp.605-615, 2013
P. Periyasamy	Multi-objective optimization of friction stir welding parameters	Trans. Nonferrous Met. Soc. China,
B. Mohan	using desirability approach to join Al/SiCp metal matrix composites	Vol.23, pp.605-615, 2013
V. Balasubramanian	, , , , , , , , , , , , , , , , , , , ,	
S. Rajakumar &		
S. Venugopal		
M. Balakrishnan	Effect of Hard-facing Consumables on Ballistic Performance of Q&T	Defence Technology, Vol.9, pp.249-258,
V. Balasubramanian &		2013
G. Madhusudhan Reddy		
V. Chandrasekaran	Optimization of EDM characteristics of WC/5NI composites using	International Journal of Recent
D. Kanagarajan &	response surface methodology	Technology And Engineering, Vol.2,
R. Karthikeyan		рр.2277-2282, 2013
J. Pasupathy &	Detailed study on dissimilar welding of low carbon steel with	International Journal of Engineering
V. Ravisankar	AA 1050 using TIG welding	Research & Technology, Vol.2(11),
		рр.1588-1594, 2013
	Parametric optimization of TIG welding parameters using Taguchi	International Journal of Scientific &
	method for dissimilar joint (Low carbon steel with AA 1050	Engineering Research, Vol.4(1), pp.25-28,

Staff	Paper	Publication
		2013
National		
M. Vetrivelsezhian	A study of performance variation in a public transport: A case study	
C. Muralidharan		рр.40-42, 2013
T. Nambirajan &		
S.G. Deshmukh		
S. Manikandan	A Calorimetric Study of Ti-6AI-4V Alloy	Indian Journal of Science and
S. Ramanathan &		Technology, Vol.6(4), pp.4262-4267,
V. Ramakrishnan		2013
S. Krishnamohan &	Study on pulverized Silicon Carbide powders Produced by High	
S. Ramanathan	Energy Ball Mill	Vol.9(1), pp.1-9, 2013
D. Thirumalaikumarasamy		Transactions of the Indian Institute of
K. Shanmugam &	AZ31B magnesium alloy under sodium chloride environment,	Metals, Vol.679(1),
V. Balasubramanian		pp.19-32, 2013
	Influences of spraying parameters on porosity level and corrosion	
	rate of atmospheric plasma sprayed alumina coatings on AZ31B	
0.11.	magnesium alloy,	Vol.8(1), pp.27-53, 2013
G. Vairamani	Predicting tensile strength and interface hardness of friction welded	
T. Senthil Kumar	dissimilar joints of austenitic stainless steel and aluminium alloy by	pp. 32-40, 2013
S. Malarvizhi &	empirical relationships	
V. Balasubramanian	Cations Dalanian of Cristian Oth Walded Dalled Thirt Distre	Indian Waldian Lawred Val O Na 40
P. Sivaraj	Fatigue Behaviour of Friction Stir Welded Rolled Thick Plates of	_
D. Kanagarajan &	AA7075-T651 Aluminium Alloy Joints	2013
V. Balasubramanian P. Sivaraj	Effect of post weld heat treatment on fracture toughness	Lournel of Manufacturing Facinessian
•		5 5
D. Kanagarajan & V. Balasubramanian	properties of friction stir welded AA7075-T651 aluminium alloy joints	Voi.9, pp. 110-115, 2013
v. Daiasuuraillalliali	Joints	
T.V. Rajamurugan	Prediction of surface roughness on drilling of Glass fibre reinforced	Journal of Emerging Science and
K. Shanmugam	poly-ester composites using multifaceted tool	Technology, Vol.3, pp.18-27, 2013
D. Velan &		
K. Palanikumar		
D. Thirumalaikumarasamy	Influences of spraying parameters on porosity level and corrosion	Journal of Materials Science and
K. Shanmugam &	rate of atmospheric plasma sprayed alumina coatings on AZ31B	Engineering with Advanced Technology,
V. Balasubramanian	magnesium alloy	Vol.8(1), pp.27-53, 2013
	Department of Electrical & Electronics Engineering	
AshaVijayan	Maintaining voltage stability in power system using FACTS devices	International Journal of Engineering
S. Padma		Science Invention, Vol. 2, Issue. 2, 2013.
C. Sasi	Performance analysis of grid connected wind energy conversion	International Journal of Advanced
G. Mohan	system with a PMSG during fault conditions	Technology, Vol. 2, Issue. 4, 2013.
R.Francis	Load frequency control for an interconnected reheat thermal power	International Journal of Engineering and
I.A. Chidambaram	systems with Redox flow batteries using beta wavelet neural	Innovative Technology, Vol. 2, Issue. 9,
	network controller	2013.
R. Arul	An improved harmony search algorithm to solve economic load	Electrical Engineering, 2013.
G. Ravi	dispatch problems with generator constraints	
S. Velusami		
R. Arul	Non-convex economic dispatch with heuristic load patterns, valve	Electrical Engineering, Vol. 95, pp. 53-61,
G. Ravi	point loading effect, prohibited operating zones, ramp-rate limits	2013.
S. Velusami	and spinning reserve constraints using harmony search algorithm	
V. Thebinaa	Speed regulation of DC drive using variable structure controller	International Journal of Engineering
A. Ezhilarasi		Research & Technology, Vol. 2, Issue 5,
M. Subhashini		2013.
M. Ramaswamy	Definition and parties of assessments.	Intermedianal January CD 11
R. Ashok Bakkiyaraj	Reliability evaluation of composite electric power system based on	International Journal of Electrical,
N. Kumarappan	Latin hypercube sampling	Electronic Science and Engineering Vol:7
D. Ashak Bakkinsusi	Outing a salishility of a salish factor of a salishility	No:4, 2013.
R. Ashok Bakkiyaraj	Optimal reliability planning for a composite electric power system	International Journal of Electrical Power

Staff	Paper	Publication
N. Kumarappan	based on Monte Carlo simulation using particle swarm optimization	& Energy Systems, Volume 47, May
		2013, Pages 109-116.
R. Arul	Solving optimal power flow problems using chaotic self-adaptive	Electric Power Components and
G. Ravi	differential harmony search algorithm	Systems, Volume 41, Number 8, 15 May
S. Velusami		2013 , pp. 782-805.
S. Singaravelu	Wind driven induction generator with Vienna rectifier and PV for	International Journal of Recent
G. Balasubramanian	hybrid isolated generation	Technology and Engineering, Volume - 2, Issue - 1, March 2013.
D. Venkatasubramanian	Dual converter controlled single phase matrix converter fed dc drive	Journal of Engineering & Applied
S.P. Natarajan		Sciences, Jun2012, Vol. 7 Issue 6, p672-
B. Baskaran		679.
S. Suganya		
K. Kavitha	Optimal placement of TCSC and SVC using PSO	IOSR Journal of Electrical and
R. Neela		Electronics Engineering, Vol. 7, No. 2, pp. 45-52, July-August 2013.
G. Balamurugan	Online VAR support estimation for voltage stability enhancement	International Journal of Electrical Power
P. Aravindhababu		& Energy Systems, Volume 49, July
		2013, Pages 408-413
R. Francis	Beta wavelet neural network based load-frequency controller for an	International Journal of Computers &
I.A. Chidambaram	interconnected reheat power system with hydrogen electrolyser	Technology, Vol. 10, NO. 4, pp. 1587- 1597, August 2013.
K. Padma Priya	Computational study on the effect of patterned electrical	International Journal of Recent Scientific
J. Krishnan	stimulation in retinal ganglion cells	Research, Vol. 4, Issue, 10, pp.1538-
R. Malathi		1544, October 2013.
R. Thirunavukarasu	Power system restoration assessment indices computation for a	International Journal of Computer
B. Paramasivam	restructured power system with bacterial foraging optimized load -	Applications, Vol. 78, No.16, September
I.A. Chidambaram	frequency controller	2013.
R. Ashok Bakkiyaraj	BBO algorithm for optimal reliability enhancement of radial and	International Journal of Engineering
N. Kumarappan	meshed electrical distribution system with load point and customer oriented indices constraints	Science and Technology, Vol. 5 No. 04, Apr 2013.
S. Anbazhagan N. Kumarappan	Day-ahead deregulated electricity market price forecasting using recurrent neural network	IEEE Transactions on Systems Journal, Volume: 7, Issue: 4 , 2013, pp. 866 – 872.
C. Mahalakshmi	Routing methodology for secure transmission of data in virtual	International Journal of Scientific &
M. Ramaswamy	private networks	Engineering Research, Volume 4, Issue 1, November 2013.
K. Suresh	Generation maintenance scheduling using improved binary particle	IET Generation, Transmission &
N. Kumarappan	swarm optimisation considering aging failures	Distribution, Volume: 7 , Issue: 10 , 2013 , Page(s): 1072 – 1086.
S. Anbazhagan	Day-ahead deregulated electricity market price forecasting using	Energy Conversion and Management,
N. Kumarappan	neural network input featured by DCT	Volume 78, February 2014, Pages 711-719
K. Suresh	Hybrid improved binary particle swarm optimization approach for	Swarm and Evolutionary Computation,
N. Kumarappan	generation maintenance scheduling problem	Volume 9, April 2013, Pages 69-89.
I.A. Chidambaram	Optimized load-frequency simulation in restructured power system	International Journal of Electrical Power
B. Paramasivam	with Redox Flow Batteries and Interline Power Flow Controller	& Energy Systems, Volume 50, September 2013, Pages 9-24
R. Arul	Chaotic self-adaptive differential harmony search algorithm based	International Journal of Electrical Power
G. Ravi	dynamic economic dispatch	and Energy Systems, Volume 50,
S. Velusami		September 2013, Pages 85-96.
B. Santhana Krishnan M. Ramaswamy	Cluster based data transfer strategy for layered wireless sensor network	International Journal of Computer Science Issues, Vol. 10, Issue. 6, No. 2, 2013.
B. Santhana Krishnan	Energy efficient routing scheme for wireless sensor networks with	International Journal of Scientific and
M. Ramaswamy	CDMA nodes	Engineering Research, Vol. 4, Issue. 11, 2013.
M. Sundararajan	A wavelet based scheme for video watermarking	International Review on Computers and
Vanaararajan	In travolor based sensing for video watering king	miconational neview on computers dilu

Staff	Paper	Publication
G. Yamuna	1 4401	Software, Vol. 8, No. 4, 2013.
V. Adhimoorthy	Two-layer fuzzy logic based load-frequency controller for a two-	International Journal of Engineering
I.A. Chidambaram	area interconnected power system considering nonlinearities with	Research and Development, Vol. 5, No. 8,
	super capacitor energy storage units	2013.
V. Adhimoorthy	Dual mode two-layer fuzzy logic based load-frequency controller for	International Journal of Computer
I.A. Chidambaram	a two-area interconnected power system with super capacitor	Applications, Vol. 65, No. 17, 2013.
	energy storage units	
V. Adhimoorthy	Dual mode two-layer fuzzy logic based load-frequency controller for	International Journal of Engineering and
I.A. Chidambaram	a two-area interconnected power system with super capacitor	Innovative Technology, Vol. 2, No. 12,
	energy storage units using control performance standards criterion	2013.
K. Gayathri	EHV, HV and MV lines fault location using both RBF based SVM and	Engineering Intelligent Systems, 2013.
N. kumarappan	SCALCG based neural network	
G. Balasubramanian	Fuzzy controller for stand-alone hybrid PV – wind generation system	International Journal of Soft Computing
S. Singaravelu		and Engineering, Vol. 2, No. 6, 2013.
S. Ganesh kumaran	Advance distribution automation systems and its development in	International Journal of Advanced
S. Singaravelu	smart grid	Scientific and Technical Research, Vol. 5,
K. Vivekanandan		No. 3, 2013.
S. Ganesh kumaran	Advance technics, challenges and developments in smart grid	International Journal of Engineering and
S. Singaravelu	system	Advanced Technology, Vol. 3, No. 1,
K. Vivekanandan		2013.
C.R. Balamurugan	Design of new multilevel inverter topology for various unipolar	i-Manager's Journal of Embedded
S.P. Natarajan	inverted sine carrier PWM strategies	Systems, Vol. 2, No. 4, 2013.
M. Arumugam		
R. Bensraj		
S. Ramesh Kumar	Design of load frequency controllers for interconnected power	IOSR Journal of Electrical and
S. Ganapathy	systems with super conducting magnetic energy storage units using	Electronics Engineering, Vol. 6, No. 4,
	bat algorithm	2013.
G. Mahendran	Multi-objective unbalanced distribution network reconfiguration	Journal of Electric Engineering
M. Sathishkumar	through hybrid heuristic algorithm	Technology, Vol. 8, No. 2, 2013.
S. Thiruvenkadam		
L. Lakshminarasimman		
E.R. Biju	Bacterial foraging algorithm for reliability performance of radial	International Journal of Computer
M. Anitha	distribution system with DG	Applications, Vol. 80, No. 5, 2013.
P. Venkatasubramanian	Area requirement based load frequency controller using artificial	International Journal of Computer
S. Abraham Lincon	bee colony algorithm for a two area interconnected power system with GT unit	Applications, Vol. 69, No. 5, 2013.
P. Venkatasubramanian	Optimized load-frequency control in a two-area interconnected	International Review on Modelling and
S. Abraham Lincon	thermal reheat power system with super capacitor energy storage	Simulations, Vol. 6, No. 3, 2013.
I.A. Chidambaram	unit using BFO technique	
P. Venkatasubramanian	Control performance standard based load frequency controller for a	l = = =
S. Abraham Lincon		Innovative Technology, Vol. 3, No. 3,
I.A. Chidambaram	with TCPS and SCES units	2013.
M.M.T. Ansari	Design of dual mode linguistic hedge fuzzy logic controller for an	Engineering Intelligent Systems, Vol. 21,
S. Velusami	isolated wind-diesel hybrid power system with CES unit	No. 1, 2013
S. Ramesh Kumar	Cuckoo search optimization algorithm based load frequency control	International Journal of Engineering
S. Ganapathy	of interconnected power systems with GDB nonlinearity and SMES units	Inventions, Vol. 2, No. 12, 2013.
S. Ramesh Kumar	Seeker optimization algorithm based load frequency control of	International Journal of Computer
S. Ganapathy	interconnected power systems	Applications, Vol. 78, No. 12, 2013.
B. Ganesan	Hybrid contrast enhancement approach for medical image	International Journal of Computer
G. Yamuna		Applications, 2013.
Sudhir Kumar Suman		
G. Saravanan	A colour image enhancement based on discrete wavelet transform	International Journal of Computer
G. Yamuna		Applications, 2013.
R. Vivek	lu per la companya di salah sa	
N. Mohananthini	Multiple successive watermarking scheme based on wavelet	International journal of emerging trends
G.Yamuna	transform	and technology in computer science, Vol.

Staff	Paper	Publication
	·	2, no. 2, pp. 416-420, 2013
	Department of Electronics & Instrumentation Engineering	
International		
R.Johnson Uthayakumar S.P.Natarajan R.Bensraj	A New Three Phase Seven Level Asymmetrical Inverter with Hybrid Carrier and Stepped Reference	International Journal of Computer Applications, Vol. 61, Issue 2, pp. 22-28
T.Sengolrajan B.Shanthi S.P.Natarajan	Comparative Study of Multicarrier PWM Techniques for Seven Level Cascaded Z-Source Inverter	International Journal of Computer Applications, Vol. 65, Issue 6, pp. 5-10
V.Arun B.Shanthi S.P.Natarajan	Investigations of Digital Control Strategy for Trinary DC Source Cascaded Multi level Inverter	International Journal of Emerging Trends in Engineering and Development, Vol. 1, Issue 3, pp. 382-390
V.Arun B.Shanthi S.P.Natarajan	Comparative Study on New COPWM Techniques for Three Phase Cascaded Z-Source Inverter	International Journal of Engineering Research & Technology, Vol. 2, Issue 1, pp. 1-8
V.Arun B.Shanthi S.P.Natarajan	Performance Analysis of Multicarrier SPWM Strategies for Three Phase Z · Source Seven Level Cascaded Inverter	International Journal of Modern Engineering Research, Vol. 3, Issue 1, pp. 204-211
V.Arun B.Shanthi S.P.Natarajan	Unipolar PWM Control Technique having Inverted Sine Carrier for an Asymmetric Reduced Switch Multilevel Inverter	International Journal of Engineering Science and Innovative Technology, Vol. 2, Issue 3, pp. 486-493
V.Arun B.Shanthi S.P.Natarajan	Performance Analysis of Single Phase Reduced Switch Asymmetric Multilevel Inverter	International Journal of Advanced Research in Computer Science and Electronics Engineering, Vol. 2, Issue 6, pp. 520-525
V.Arun B.Shanthi S.P.Natarajan	Comparative Study on Various Unipolar PWM Strategies for Trinary DC source Multilevel Inverter	International Journal of Emerging Trends in Engineering and DevelopmentVol. 6, Issue 3, pp. 50-62
C.R.Balamurugan S.P.Natarajan B.Shanthi	dSPACE based Implementation of Multicarrier PWM Strategies for Three Phase Five Level Cascaded Inverter	International Review of Electrical Engineering, Vol. 8, Issue 1, pp. 65-74
R.Johnson Uthayakumar S.P.Natarajan T.S.Anandhi	Performance Evaluation of Real Time Implementation of New Hybrid PWM Strategies for Single Phase Seven Level Asymmetrical Inverter	International Review of Electrical Engineering, Vol. 8, Issue 2, pp. 550-557
C.R.Balamurugan S.P.Natarajan R.Revathy	Analysis of Control Strategies for Diode Clamped Multilevel Inverter	International Journal of Innovation and Applied Studies, Vol. 3, Issue 1, pp. 19- 34
C.R.Balamurugan S.P.Natarajan R.Bensraj	Comparative Study on Various MC-PWM Strategies for Three Phase Five Level Diode Clamped Inverter	and Power Electronics, Vol. 5, Issue 1, pp. 1-11
K.Venkataramanan B.Shanthi S.P.Natarajan	Comparative analysis of carrier overlapping PWM strategies for seven levels symmetrical inverter	International Journal of Computer Applications Vol. 79, Issue 12, pp. 35-40
R.Johnson Uthayakumar S.P.Natarajan V.Padmathilagam	New PWM Strategies for single phase asymmetrical Multilevel inverter	International Review on Modelling and Simulations Vol. 6, Issue 4, pp. 1042-1047
G.Premsundar B.Shanthi Alamelu Nachiappan S.P.Natarajan	Performance analysis of modified CHB multilevel inverter using various carrier modulation schemes	International Journal of Engineering Research and Applications Vol. 3, Issue 5, pp. 310-316
P.Satheesh Kumar S.P.Natarajan Alamelu Nachiappan B.Shanthi	Performance evaluation of nine level modified CHB multilevel inverter for various PWM strategies	International Journal of Modern Engineering Research Vol. 3, Issue 5, pp. 2758-2766
T.Sengolrajan B.Shanthi S.P.Natarajan	phase seven level cascaded embedded Z-source inverter	International Review on Modelling and Simulations, Vol. 6, Issue 6
V.Arun B.Shanthi S.P.Natarajan	Unipolar PWM Control Technique having Inverted Sine Carrier for Trinary DC Source Multilevel Inverter	International Journal of Advanced Scientific and Technical Research Vol. 2, Issue 3, pp. 448-460

Staff	Paper	Publication
K. Padmapriya J.Krishnan	Vertebral Fracture Assessment And Classification Using Imaging	CiiT International Journal of Biometrics
R.Malathi	Techniques – An Overview	and Bioinformatics, pp. 7-12
K. Padmapriya J.Krishnan	Computational study on the effect of patterned electrical	International Journal of Recent Scientific
R.Malathi	stimulation in Ganglion nerve cells	Research, Vol. 4.pp. 1538-1544
N.N.Praboo P.K.Bhaba	Simulation results on Experimental Implementation of CRONE	ARPN Journal of Engineering and Applied
	Control Strategies in a Speed Control of a DC Motor	Sciences
		Vol. 8, Issue.10, pp.817-828
Murugesh T S Krishnan J	Investigations on the intrinsic frequency of the cardiac cells in	International Journal of Current Research
Malathi R	effecting synchronization	Vol.5, Issue 10, pp. 3140-3148
N.Vinoth	Modeling and Analysis of Sinoatrial Cell using SIMULINK - A	International Journal of Engineering
J.Krishnan R.Malathi	Computational Approach	Research and Applications Vol. 3, Issue 1, pp.826-831
N.Vinoth	Performance analysis of neural network based control of hypnosis	International Journal of Current Research
J.Krishnan R.Malathi	and analgesia during anesthesia by employing a Pharmaco Kinetic	Vol.5, Issue 10, pp.3133-3139
J.Krisiiiaii II.Walatiii	Pharmaco Dynamic model	Vol.3, 188ue 10, pp.3133-3133
S.Sivagamasundari	A New Methodology to Compensate Stiction in Pneumatic Control	International Journal of Soft Computing
D.Sivakumar	Valves	and Engineering, Vol.2,Issue 6, pp.480-
		484
Murugesh T S Krishnan J	Certain investigations on the gap junction conductance in	International Journal of Research and
Malathi R	synchronization issues	Reviews in Applied Sciences
		Vol.15, Issue 3, pp. 312-321
Dhanalakshmi R Vinodha	Design of Control Schemes to Adapt PI Controller for Conical Tank	International Journal of Advances in Soft
R	Process	Compuing. Applications
		Vol. 5, Issue 3,pp. 1-20
N.N.Praboo P.K.Bhaba		International Journal of Engineering
	control of DC motor based on stability boundary locus method	Trends and Technology
S.Ramesh	Fire Madel Deced Leaving Control for Cuberias Toul Deces	Vol.4, Issue 8, pp.3403-3409
S.Abraham Lincon	Fuzzy Model Based Learning Control for Spherical Tank Process	International Journal of Engineering Research and Application
S.Auranam Lincon		Vol.3, Issue 6, pp. 619-623
A.Ganesh Ram S.Abraham	A Model Reference-Based Fuzzy Adaptive PI Controller for Non-	IJRRAS, Vol.14, Issue 2, pp. 477-486
Lincon	Linear Level Process System	10111110, νοι. 1 1, 100μο 2, μρ. 177 100
A.Ganesh Ram S.Abraham	Real Time Implementation of Fuzzy Based Adaptive PI Controller for	IJSSST, pp. 1-8
Lincon	a Spherical Tank System	7.77
S.Ramesh	Fuzzy model Reference learning controller for non linear spherical	International Journal of Engineering
S.Abraham Lincon	Tank process	Trends and Technology
		Vol.4, Issue 10, pp.4459-4465
J.Joseph Ignatious	A Prediction based Energy-Efficient Tracking Method in Sensor	AIJRSTEM, pp. 111-115
S.Abraham Lincon	Networks	
P.Venkata		IJCA, Vol.69, Issue 5, pp. 15-21
subramanian S.Abraham Lincon	Bee Colony Algorithm for a Two Area Interconnected Power	
S.Meyyappan	System with GT Unit FPGA Implementation of a Self Healing Strategy for Interconnect	International Journal of Scientific and
V.Alamelumangai	faults in Digital Measurement Circuits	Engineering Research
amoramanyar	Take to an original model of foliation	Vol. 4, Issue 12, pp.1013-1016
P.Venkata	Control Performance Standard based Load Frequency Controller for	IJEIT, Vol.3, Issue 3, pp. 270-282
subramanian S.Abraham	a Two-Area Interconnected Thermal Reheat Power System	, , , , , , , ,
Lincon	coordinated with TCPS and SCES units	
I.A.Chidambaram		
Kavitha S	A simple analytical design approach based on computer aided	Journal of Measurement
Joseph Daniel R	analysis of bulk micromachined piezo resistive MEMS accelerometer	Vol.46, pp. 2993-3782
Sumangala K	for concrete SHM applications	
		let as the first
M. Rajavelu D.Sivakumar	Enhanced Sensitivity with extended linearity in MEMS	IET Micro and Nano letter
R Joseph Daniel	Piezoresistive Pressure Sensors	Vol.8, Issue 10, pp. 753-756
K Sumangala		

Staff	Paper	Publication
R.Brinda	Influence of cross sectional shape on the heat transfer	International Review of Mechanical
Joseph Daniel R	characteristics of ladder type micro channel heat sinks for ULSI	Engineering Vol. 7, pp. 1053-1061
K.Sumangala		
R.Brinda	Influence of cross sectional shape of the ladder type microchannels	Journal of Emerging Technology in
Joseph Daniel R	on cooling performance in micro fluidic heat sinks	Electrical Engineering
K.Sumangala		Vol.1, Issue.1, pp. 51-58
M Narayanaswamy	Piezoresistor Size Effect and Placement on Sensitivity of Silicon on	Journal of Instrument Society of India
Joseph Daniel R	Insulator (SOI) Piezoresistive Pressure Sensor	Vol. 43, Issue.3, pp. 208-211.
Sumangala K		
M.Senthilkumar	Design of Multiloop controller for multivariable system using	International Journal of Advanced
S.Abraham Lincon	coefficient diagram method	Research in Engg. and Technology, Vol.4,
5 V . I .		Issue 4, pp. 253-261
P.Venkata	Optimized Load-Frequency Control in a Two-Area Interconnected	I.RE.MO.S Vol.6, Issue 2, pp. 910-921
subramanian S.Abraham Lincon	Thermal Reheat Power System with Super Capacitor Energy	
I.A.Chidambaram	Storage Unit Using BFO Technique	
T. Anitha	Design and Implementation of Intelligent Control of a Fly back Quasi	International Journal of Pagent
S. Arulselvi	Resonant Converter	Technology and Engineering
o. Aluioulvi	noonant convertor	Vol. 2, Issue 1, pp.53-58
E.Saranya	Design and Simulation of Conventional and Intelligent Controllers	International Journal of Recent
S.Arulselvi	for Temperature Control of Shell and Tube Heat Exchanger System	Technology and Engineering (JJRTE)
	To remportant control of chair and ruse from Exercising or Cyclem	Vol.2, Issue 3, pp. 4-12
Arivamudhan.M	Model based approach for fault detection in power transformer	Recent advancements in System
Santhi.S	using Particle swarm intelligence	Modeling applications - Lecture Notes in
		Electrical Engineering, Springer
		Vol. 188, pp. 287-300
Arivamudhan.M	Improved method for winding deformation detection sensitivity in	International Journal of Engineering
Santhi.S	transformer	Science Invention, Vol.2, Issue.10, pp.
		48-55
Vanamadevi N	Impulse Fault Detection and Classification in power transformers	-
Santhi S	with wavelet and fuzzy based technique	Modeling applications - Lecture Notes in
		Electrical Engineering, Springer
		Vol. 188, pp. 261-273
N.Sathya	Modelling of ECG signal and validation by neural networks	Recent advancements in System
R.Malathi		Modeling applications - Lecture Notes in
		Electrical Engineering, Springer Vol. 188, pp. 369-379
Prabha Ravi	Medical Image Fusion using PCA: Performance metrics analysis	International Journal of Recent Scientific
Krishnan J	Wedled image rusion using FGA. Ferromidance metrics analysis	Research, Vol. 4, Issue. 11, pp.1669-
Krisiiiaii 5		1672
P.Mangaiyarkarasi	Medical image watermarking based on DWT and ICA for copyright	Recent advancements in System
S.Arul Selvi	protection	Modeling applications - Lecture Notes in
		Electrical Engineering, Springer
		Vol. 188, pp. 21-33
R.Selvaraj	Design and Implementation of sliding mode controller using	ISOR Journal of Electrical and
S.Abraham Lincon	coefficient diagram method for a non linear process	Electronics Engineering
R.Satheesh Babu		Vol.7, Issue. 5, pp.19-24
B.Achiammal	Optimal Tuning of PI Controller using Bacterial Foraging Algorithms	International Journal of Soft Computing
R.Kayalvizhi	for Power Electronic Converter	and Engineering (IJSCE)
		Vol.3, Issue. 5, pp.235-239
B.Achiammal	Optimal Tuning of PI Controller Using Genetic Algorithm for Power	International Journal of Engineering
R.Kayalvizhi	Electronic	Research & Technology (IJERT)
10	Converter	Vol. 2, Issue 11, pp.2935- 2939
J.Poovarasan	Design of fractional order controller using Partical Swarm	International Journal of Engineering and
R.Kayalvizhi	Optimisation for a four tank level process	Sciences Research
M.Aramudhan J.Poovarasan	Design of Exectional Order DID controller using Coff consenting	Vol.4, Issue 2, pp.895- 901
	Design of Fractional Order PID controller using Soft computing	IOSR Journal of Electrical and
R.Kayalvizhi	methods for a Buck-Boost converter	Electronics Engineering

Staff	Paper	Publication
R.K.Pongiannan	·	Vol.7, Issue 3, pp.55- 59
A.Nithya	Segmentation of database images using gradient based multiscale	International Journal of Electrical and
R.Kayalvizhi	morphological reconstruction	Electronics Engineering (IJEEE)
		Vol.3, Issue 2, pp.74- 81
A.Joseph Basanth	Performance evaluation of positive output switched capacitor	International Review of Automatic
S.P.Natarajan	elementary Luo converter with PI and Fuzzy controllers	Control Vol.6, Issue 5, pp.601-606
N. Muruganandham		
A.Joseph Basanth	Performance analysis of positive output super-lift re-lift Luo	IOSR-Journal of electrical and electronics
S.P.Natarajan	converter with PI and neuro controllers	engineering
T.S.Sivakumaran		Vol.6, Issue 3, pp.21-27
A.Joseph Basanth	Development of fuzzy logic controller for negative output switched	European Journal of Scientific Research
S.P.Natarajan	capacitor elementary Luo converter-simulation and experimental	Vol.112, Issue 2, pp.282-291
	evaluation	
C.R.Balamurugan	Investigations on symmetrical three phase hybrid cascaded	IJESCC Vol.4, Issue 1, pp.13-32
S.P.Natarajan	multilevel inverter with reduced number of switches	
M.Arumugam		
V.Arun	Comparative study on various unipolar PWM strategies for trinary	International journal of emerging trends
A.Joseph Basanth,	DC source multilevel inverter	in engineering and development
S.P.Natarajan		Vol.6, Issue 3, pp.50-62
Malathi R	Artificial Neural network analysis by comparing Hidden Neurons:	International Journal of Recent Scientific
Shraboni Mondal	Case Study on Endometrial cancer as a prognostic tool	Research Vol.4, Issue 11, pp.1719-1722
J.Krishnan		
National		
V.Vidhya C.R.Balamurugan	Investigations on Symmetrical Three Phase Hybrid Cascaded	i-Managers Journal on Electrical
S.P.Natarajan	Multilevel Inverter with reduced number of Switches	Engineering, Vol. 6, Issue 3, pp. 1-10
K.Venkataramanan	Comparative study on various PWM Strategies for Novel Multilevel	IOSR Journal of Engineering Vol. 3, Issue
B.Shanthi S.P.Natarajan	Inverter	5, pp. 32-40
R.Revathy	Comparison Of Various Variable Amplitude Carrier Overlapping PWM	i-manager's Journal on Digital Signal
C.R.Balamurugan	Methods for Three Phase Five Level Cascaded Inverter	Processing, Vol. 1, Issue 1, pp. 18-28
S.P.Natarajan		
S.Sumathi	Studies on Triangular Reference with Carrier Overlapping Pulse	i-manager's Journal on Digital Signal
D.Meena C.R.Balamurugan	Width Modulation Methods for Diode Clamped Five Level Inverter	Processing, Vol. 1, Issue 1, pp. 8-17
S.P.Natarajan		
C.R.Balamurugan	New Variable Amplitude Carrier Overlapping PWM methods for	Journal of Theoretical and Applied
S.P.Natarajan	Three Phase Five Level Cascaded Inverter	Information TechnologyVol. 54, Issue 2,
M.Arumugam		рр. 294-303
P. Mangaiyarkarasi S.	Robust and Blind Colour Image Watermarking Technique based on	Journal of Wavelet Theory and
Arulselvi	Redundant Discrete Wavelet Transform	ApplicationsVol. 7, Issue 1, pp. 1-17
Joseph Daniel R Bhat K.N	Threshold Voltage model for Accumulation mode Polycrystalline SOI	
	MOSFETs and comparison with experimental results	Vol. 103, pp. 79-85
J.Joseph Ignatious	On the choice of importance of Resampling schemes in Particle	AJER, Vol.2, Issue 9, pp. 228-233
S.Abraham Lincon	Filter	
AC Doomoniii	Department of Chemical Engineering	laured of Charries District
AG.Deepapriya,	Microbial degradation of VOC's using microbes	Journal of Chemical, Biological and
C.S.Sharath Kumar, M.		Physical Sciences, Vol.3, No.1, 222-227
Gopinath and R.Dhanasekar		
Ramesh, S.,	Statistical optimization of medium composition and process	Journal of Biochemical Technology vol.
Muthuvelayudham, R.,	variables for corncob hemicellulose hydrolysate to xylitol by	4(1), 518-523.
Rajesh Kannan, R.,	Candida guilliermondii.	T(1), 310°323.
Viruthagiri, T.	Canulua yulilletitiviiuli.	
K.Muralikandhan,	Optimization of mineral supplements for the production of A-	International journal of Engineering and
R.Muthuvelayudham,	Amylase by Aspergillus niger under submerged fermentation	Science Research
T.Virithagiri.	Annyiase by Asperginus niger under submerged rennemation	Vol-2,issue-11,Nov.
1. v 11 (11a y 11.		Page no.1830-1841.
		age 0.1030-1041.

Staff	Paper	Publication
Muralikandhan.K,	Optimization of process parameters for the enhanced production of	International journal of
Muthuvelayudham.R,	A-Amylase using A.Niger in submerged fermentation	Recent Scientific Research
Virithagiri.T		Vol-3,Issue-11,Nov
		Page no.908-913
K.Muralikandhan,	Production of of α -amylase using statistical experimental design	International Journal of Current
R.Muthuvelayudham,	by Aspergillus awamori under submerged fermentation	Research.:2(01):188-198
T.Viruthagiri		
Mohan Kuppusamy,	Production of tannase using Aspergillus niger by submerged	International Journal of Science and
Viruthagiri Thangavelu,	fermentation	Engineering Applications, ,1(2): 138-142
and Suresh		
Baladhandayudam Mullai. P., M. K.	Monitoring of Water Quality Parameters in Uppanar River of	Journal of Water Sustainability 2/4)
Yogeswari, Bibin	Cuddalore District, Tamil Nadu State, India	Journal of Water Sustainability, 3(4): 179–192.
Oommen, K.	Guddiore district, 1 airiii Madu State, Ilidia	175–152.
Saravanakumar and K.		
Kathiresan,.		
Riswan Ali SB.	Statistical Optimization of Nutrients For Production Cellulase &	Asian Journal of Biochemical and
Muthuvelayudham R,	Hemicellulase From Rice Straw.	Pharmaceutical Research, 2 (2): 154-
Viruthagiri T,		174.
E.Krishnaprabakaran	Optimization of process parameters for sensory evaluation	Journal of Chemical, Biological and
and Viruthagiri.T	of idly preparation by Guargums as stablizer	Physical Sciences
		February - April, Vol. 3, No. 2, 1182-
		1193. E- ISSN: 2249 –1929
E.Krishnaprabakaran	Statistical Optimization of Ingredients for Sensory Evaluation of Idly	
and Viruthagiri.T	Preparation Using Response Surface Methodology (Rsm	Biological and Chemical Sciences
		April – June RJPBCS Volume 4 Issue 2
Vimeleshammunem V	Chatistical autimination of modic commonants for Vulgacos	Page No. 472
Vimalashanmugam K,	Statistical optimization of media components for Xylanase	International Journal of Engineering
Viruthagiri T	production by Aspergillus fumigatus using SSF	Research and Applications, 2(5), 1320-1329
Dhanasekaran S and T	"Bubble Diameter and Effective Interfacial Area in a Novel Hybrid	Int. J. Chem. Reactor. Eng,10 (A12), 1 –
Karunanithi,	Rotating and Reciprocating Perforated Plate Bubble Column",	35,.
,		33,1
Vimalashanmugam K,	Response Surface Methodology optimization of process parameters	International Journal of Engineering
Viruthagiri T	for Xylanase production by Aspergillus fumigatus in SSF using	Research and Applications,
	Central Composite Design	2(6), 277-287
V.Saravanan,	Experimental determination of kinetic parameters for the removal of	International Journal of Chemical
M. Rajasimman and N.	Ethylacetate and Xylene in a Biofilter	Reactor Engineering, 10 (1)
Rajamohan		
K.Jayabalan,	Statistical Optimization of Processing Variables using Response	Research Journal of Pharmaceutical,
C.Karthikeyan	Surface Methodology (RSM) for Sensory Evaluation of Aloe Vera	Biological and Chemical Sciences, 3(2),
V loveheler	Chocolate Preparation	446-458.
K.Jayabalan, C.Karthikayan	Statistical optimization of ingredients for sensory evaluation of aloe vera sauce preparation using Response surface methodology (RSM)	International Journal of Green and Herbal
C.Karthikeyan M.Sathiyamoorthy,	Preparation of Eco-Friendly Leather by Process	Chemistry, 1(3), 217-225 Journal of Engineering, Computers &
V.Selvi,	Modifications to Make Pollution Free Tanneries	Applied Sciences (JEC&AS), Volume 2,
Derese Mekonnen,		No.5
Shewarega Habtamu		
J		
Karuppaiya Maruthai,	Statistical screening of medium components on ethanol production	World Academy of Science, Engineering
Viruthagiri Thangavelu,	from cashew apple juice using Saccharomyces diasticus	and Technology
and Manikandan		International Journal of Biological,
Kanagasabai		Veterinary, Agricultural and Food
		Engineering Vol:6 No:6,
	1	I V U I U I U I U I U I U I U I U I U I
Rathakrishnan.P,	Optimization of protease production by Bacillus licheniformis in	Research in biotechnology. Vol.3, No.4,

Staff	Paper	Publication
Rajeshkannan.R	•	
Rathakrishnan.P and	Optimizing factors affecting protease production by Bacillus cereus	International Journal of science
Nagarajan.P.	using groundnut shell under solid state fermentation	inventions today. Vol.1, No.2, 114 -129.
Rathakrishnan.P,	- harmon or harmon harmon and a state of the control	International Journal of chemtech
Nagarajan.P and	protease production by Bacillus subtilis using cassava waste	research. Vol.4, No.2, 749 -760.
Rajeshkannan.R.		
P. Saravanan, R.	Optimization of cellulase production using Trichodermareesei by	Frontiers of Chemical Sciences and
Muthuvelayudham, R.	RSM and comparison with genetic algorithm.	engineering China., 6(4): 443–452.
Rajesh Kannan and T.		
Viruthagiri. P. Saravanan.	Enhanced Production of Cellulase from Pineapple Waste by	Journal of Engineering, Volume Article ID
R.Muthuvelayudham, and	Response Surface Methodology.	979547, 1-8 pages.
T. Viruthagiri .	nesponse ourrace methodology.	10700+7, 1-0 pages.
Sirajunnisa, Vijayagopal,	Effect of synthetic carbon substrates and cane molasses , an agro	Int. Journal of science and engineering
Viruthagiri	waste, on exopolysaccharide production by p.fluorescens.	Applications
.	,	Vol.I, issue 1.
Mullai. P., M. K.	Application of QUASAR Modelling in the Uppanar river of Cuddalore	
Yogeswari, K.	District of Tamil Nadu, India	17:53-56.
Saravanakumar, Bibin		
Oommen and K.		
Kathiresan,		
Mr.M.Sathyamoorthy,	The Prediction of Thermo Physical Properties of Different	International Journal of Advanced
Mrs.V.Selvi &	Acetophenone Liquid Mixtures Using Artificial Neural Network	Research in IT and Engineering
Ms.Rubi Gupta Riswan Ali SB,	Enhanced production of cellulase from tapioca stem using response	Innovative Romanian Food
Muthuvelayudham R,	surface methodology.	Biotechnology, 2: 40-51.
Viruthagiri T,	Surface methodology.	Bioteciniology, 2. 40-51.
Riswan Ali SB.	Statistical optimization of medium components for hemicellulase	Journal of Microbiology, Biotechnology
Muthuvelayudham R,	production using tapioca stem.	and Food Science, 2(6): 2377-2382.
Viruthagiri T,		
N. Rajamohan, M.	Kinetic modelling and isotherm studies on a batch removal of acid	Journal of Engineering Science and
Rajasimman, R.	red 114 by an activated plant biomass	Technology, Volume 8, Issue 6, 794 –
Rajeshkannan, B.		809
Sivaprakash		
Magesh.A, Preetha.B,	Direct fermentation of 226 white rose tapioca stem to ethanol by	Japan international research center for
Viruthagiri.T	fusarium oxysporum ; Biomass sustainable natural resource and and	agricultural sciences, Ibaraki, Japan
S.Sathian,	innovation for a greener future, Biodegradation and decolourization of textile dye wastewater using	3 Biotech, 3, 71-79.
M. Rajasimman	Ganoderma lucidum	J Diotecti, 3, 71-79.
C.Karthikeyan	Guiloudinia luciuum	
S.Sathian, G.Radha,	Optimization and Kinetic Studies on Treatment of Textile Dye	Applied Water Science, 3, 41 - 48.
V.Shanmugapriya,	Wastewater using Pleuroteus floridanus	, , , , , , , , , , , , , , , , , , , ,
M.Rajasimman and	-	
C.Karthikeyan		
B.Chirsabesan,M.Vijay	Performance of Integrated Process using Fungal Strain Corialus	International Journal of Advanced
	Versicalor (MTCC-138) in Microbial Dye Degradation	Research in Engineering and Technology
D 01: 1	M. I. A. S. IEL C. OL. S. D. L. S. C. O. S.	(IJARET) Volume 4, Issue 6, Pp. 27-39
B.Chirsabesan,	Membrane Assisted Electro Chemical Degradation for Quinoline	International Journal of Design and
M.Vijay	Yellow, Eosin B And Rose Bengal Dyes Degradation	Manufacturing Technology (IJDMT) Volume 4, Issue 2, , pp. 21-41
Duraiarasan Surendhiran,	Influence of bioflocculation parameters on harvesting Chlorella	Journal of Environmental Chemical
Mani Vijay	salina and its optimization using response surface methodology	Engineering, 1, 1051-1056
D	Furthering of Verlage Park 1 1 2 2 2 2 2 2 2 2	Intermediated to 1.05 to 1.05
Duraiarasan Surendhiran,	Evaluation of Various Pretreatment Process for Extracting Oil from	International Journal of Environment and
Mani Vijay	Chlorella salina under Nitrogen Rich and Depleted Conditions	Bioenergy, 7(3), 129-142
Duraiarasan Surendhiran,	Effect of various pretreatment for extracting intracellular lipid from	ISRN Chemical Engineering (in press).

Staff	Paper	Publication
Mani Vijay	Nannochloropsis oculata under nitrogen depleted and repleted	
''	conditions	
Duraiarasan Surendhiran	Exploration on Bioflocculation of Nannochloropsis oculata Using	The Scientific World Journal (in press).
and Mani Vijay	Response Surface Methodology for Biodiesel Production	
Duraiarasan Surendhiran	Interesterification of Marine Microalga Chlorella salina oil with	International Journal of Environment and
and Mani Vijay	Immobilized Lipase as Biocatalyst Using Methyl Acetate as an Acyl	Bioenergy, 8(2), 68-85
	Acceptor	
S.Sonia, T. R.	Enhancement of Hydrogen Production using Microbial Electrolysis	International Journal of Environment and
Manikkandan, R.	cell	Bioenergy, 7(3): 1-5
Dhanasekar		
K.Vaithiyanathan and	Real time implementation of fractional order controller (PI λ) in an	International Journal of Recent
Dr.P.K.Bhabha	Air Flow Temperature System",	Technology and Engineering (IJRTE), vol I, Issue 6
Gopalakrishnan B and P.K.	Computation of the Optimal Value of Operating Parameters in a	International Journal of Recent
Bhaba	Reactor-Heat Exchanger System by Differential Evolution	Technology and Engineering, Vol.01(06),
	Techniques	30-33
R.Ravi, LigyPhilip and	Growth kinetics of an indigenous mixed microbial consortium during	Korean Journal of Chemical Engineering,
T.Swaminathan	methylene chloride biodegradation in a batch reactor	Vol 30,No9, pp: 1770 -1774
T. R. Manikkandan , K.	Simultaneous Production of Hydrogen and Ethanol from Sugarcane	International Journal of Environment and
Thirumavalavan , R. Ravi , R. Dhanasekar	Bagasse Using Newly Isolated Strain	Bioenergy, 5(3): 136-148
R.Ravi, LigyPhilip and	Modified Rotating Biological contractor (RBC) for removal of	Environmental Technology
T.Swaminathan	dichloromethane vapors	Ç,
Babu.E , B. Preetha, T.	Application of Response Surface Methodology for the Biosorption	International Journal of Environment and
Viruthagiri	of Chromium(VI) by Mixed Biosorbents	Bioenergy, 7(3): 215-224 International
Mahin Basha Syed,	Optimization of compactin production by Plackett-Burman method	International Journal of Chemtech
Subhagar S, Aravindan R	using Penicillium citrinum.	Research. Research.Vol.5, No3,PP.1393-
and Viruthagiri T.		1400
S.K.Mohan, T.Viruthagiri	Statistical Optimization of Process parameters for the production of	
and C.Arunkumar.	tannase by Aspergillus flavus under submerged fermentation",	10.1007/s 13205-013-0139-z.
Mahin Basha Syed,	Microbial production and purification of compactin.	International Journal of Current Chemical
Subhagar S, Aravindan R		Sciences. Vol.1, pp.5
and Viruthagiri T.		1
Bakkiyaraj S, Aravindan	Enhanced Laccase Production by Trametes hirusta using wheat	, International Journal of Chemtech
R, Arivukkarasan S and	bran under Submerged fermentation	Research, Vol.5,(3)1224-1238
Viruthagiri T Aravindan	Evaluation of modium companents by Blacket Burney of Al-Al-Al	Chin i histoph 25:24/2\:420, 444
	Evaluation of medium components by Placket –Burman statistical design for lipase production by candida rugosa and kinectic	Chin j biotech 25;24(3);436 -444
Rajendran,Anbumathi palanisamy and	modeling	
Viruthagiri thangavelu	mouering	
	Infuluence of various parameters onexopolysaccharide production	International journal of Chem tech
layutham Vijayagopal, and T		research 5(5)2221-2228
hanga veluViruthagiri		
S.K.Mohan, T.Viruthagiri	Application of Plackett-Burman Design for Screening the Media	International Journal of Pharma Research
and C.Arunkumar	Components for Tannase Production from Redgram Husk using	and Review, 2(9) : 24-29.
	Submerged Fermentation"	, ,
S.K.Mohan, T.Viruthagiri	Enhanced Production of Tannase from Redgram Husk using	International Journal of Pharma Science
and C.Arunkumar	Response Surface Methodology	and Research, , 4(12) : 144-153.
Bakkiyaraj.S,	Lemon Peelings: A potential substrate for laccase production by	International Journal of Current Chemical
Aravindan.R,	Trametes versicolor MTCC 138 in submerged fermentation	Sciences, , 2(12), 17-24.
Arivukkarasan.S,		
Viruthagiri.T		
S.Shanmugananthan and	Biodegradation of the Insecticide cypermethrin by pseudomonas	Journal of. Ecotoxicalogy Environmental.
P.Mullai	from agricultural field	Monitering. 21 (2) 125 – 130.
Suresh Kumar S,	Optimization of L- Glutaminase enzyme production by Serratia	International Journal of Biology,
Muthuvelayudham, R. and	marcescens using Rice bran under statistical designs	Pharmacy, and Allied sciences .Vol 2(12),
Viruthagiri.T		2318-2331

Stresh Kumar S, Muthuvelayudham, R. and Viruthagiri. T Suresh Kamanan, R, Viruthagiri. T Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R.
Streptomyces griseus using Rice bran through statistical designs Stresh Kumar S, Statistical Optimization based Production of L-Glutaminase (EC Muthuvelayudham, R. and Viruthagiri.T Stresh Kumar S Statistical Optimization based Production of L-Glutaminase (EC Muthuvelayudham, R. and Viruthagiri.T Stresh Kumar S Statistical Optimization based Production of L-Glutaminase (EC Muthuvelayudham, R. and Viruthagiri.T Stresh Kumar S Statistical Optimization based Production of L-Glutaminase (EC Muthuvelayudham, R. and Viruthagiri.T Study on Flocculation of L-Glutaminase (EC J. 3.5.1.2) by Streptomyces griseus using wheat bran under statistical design Production and optimization of L-Glutaminase (EC J. 3.5.1.2) by Streptomyces griseus using wheat bran under vol. 3, 310-308 Production and optimization of L-Glutaminase (EC J. 3.5.1.2) by Streptomyces griseus using wheat bran under vol. 3, 310-308 Production and optimization of L-Glutaminase (EC J. 3.5.1.2) by Streptomyces griseus using wheat bran under vol. 3, 310-308 Production and optimization of L-Glutaminase (EC J. 3.5.1.2) by Streptomyces griseus using wheat bran under vol. 3, 310-308 Production and optimization of L-Glutaminase (EC J. 3.5.1.2) by Streptomyces griseus using wheat bran under vol. 3, 310-308 Production of Cearatia for Broad Strent vol. 3, 310-308 Production of Cearatia for Broad Strent vol. 3, 41, 2601-26 Physical Sciences. Vol. 3 (4), 2601-26 Physical Sciences. Vol. 3 (4), 2601-26 Physical Sciences. Vol. 3 (4), 2601-26 Physical Sciences. Vol. 3, 41, 2601-26 Physical Sciences. Vol. 4, Issue, 7, 1140-1144 Physical Sciences vol. 4,
Viruthagiri.T Suresh Kumar S, Muthuvelayudham, R. and Viruthagiri.T Suresh Kumar S Muthuvelayudham, R. and Viruthagiri.T Suresh Kumar S Muthuvelayudham, R. and Viruthagiri.T Suresh Kumar S, Muthuvelayudham, Mani Vijay Suratia marcescens using wheat bran under statistical designs Statistical design Statistical optimization of L-Glutaminase (EC
Nuthuvelayudham, R. and Viruthagiri.T Suresh Kumar S Muthuvelayudham, R. Viruthagiri.T Suresh Kumar S Suresh Kumar S Muthuvelayudham, R. Viruthagiri.T Suresh Kumar S Muthuvelayudham, R. Muthuvelayudham, R. Muthuvelayudham, R. Muthuvelayudham, R. Muthuvelayudham, R. Response surface methodological approach to optimize the Nutrient medium for the production of A-Amylase by Aspergillus awamori. T.R. Manikandan T.R. Man
Suresh Kumar S Muthuvelayudham, R. Muthuvelayudham, R. Response surface methodological approach to optimize the Nuthuvelayudham, R. Response surface optimization of A-Amylase by Aspergillus awamori. T.Virithagiri. T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Samesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Samesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Muthuvelayudham, R. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Enhanced production of xylitol from corncob by Pachysolen Viruthagiri, T. Ramesh, S. Enhanced production of xylitol from corncob by Pachysolen Viruthagiri, T. Ramesh, S. Response Surface Methodology. Ragesh Kannan, R. Viruthagiri, T. Ramesh, S. Response Surface Methodology. Ragesh Kannan, R. Viruthagiri, T. Ramesh,
Suresh Kumar S Muthuvelayudham, R. Statistical Optimization based Production of L-Glutaminase (EC J.S.1.2) by Streptomyces griseus using wheat bran under Suresh Kumar S, Muthuvelayudham, R. and Viruthagiri. T Suresh Kumar S, Muthuvelayudham, R. and Viruthagiri. T Suresh Kumar S, Muthuvelayudham, R. and Viruthagiri. T Suresh Kumar S, Muthuvelayudham, R. and Viruthagiri. Study on Flocculation Efficiency for Harvesting Nannochloropsis Coculata for Biodiesel Production Statistical optimization of nutrient medium for the production of Camplase by Aspergillus oryzae Statistical optimization of nutrient medium for the production of Camplase by Aspergillus oryzae Statistical optimization of nutrient medium for the production of Camplase by Aspergillus oryzae Statistical optimization of nutrient medium for the production of Camplase by Aspergillus oryzae Statistical optimization of nutrient medium for the production of Camplase by Aspergillus oryzae Statistical optimization of nutrient medium for the production of Camplase by Aspergillus awamori. T.Viruthagiri Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Samesh, S., Muthuvelayudha
Muthuvelayudham, R.
Viruthagiri. T Suresh Kumar S, Muthuvelayudham, R. and Viruthagiri. T Duraiarasan Surendhiran, Mani Vijay Stratistical optimization of Efficiency for Harvesting Nannochloropsis oculata for Biodiesel Production Statistical optimization of nutrient medium for the production of C amylase by Aspergillus oryzae K. Muralikandhan, R. Muthuvelayudham, T.R. Manikkandan, T.Viruthagiri K. Muralikandhan, R. Muthuvelayudham, T.R. Manikkandan, T.Viruthagiri Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Statistical optimization of medium composition and process holdings by double by drolysate by Debaryomyces hansenii var hanseii using corncob hydrolysate by Debaryomyces hansenii var hanseii. Variuthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, Manced Muthuvelayudham, R., Rajesh
Suresh Kumar S, Muthuvelayudham, R. and Viruthagiri. T R.Muthuvelayudham, T.Virithagiri. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, T. Ramesh, S., Muthuvelayudham, C. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Raje
Muthuvelayudham, R. and Viruthagiri. T Duraiarasan Surendhiran, Mani Vijay K.Muralikandhan, K.Muralikandhan, T.R.Manikkandan, T.Viruthagiri R.Muthuvelayudham, T.R.Manikandhan, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Enhanced production of medium composition and process variables for xylitol production from rice straw hemicellulose hydrolysate by Debaryomyces hansenii var hansenii. Enhanced production of xylitol from corncob by Pachysolen Tannophilus using Response Surface Methodology. International Journal of ChemTech Research, 5 (4), 1761-1769 International Journal of ChemTech Research Vol. 4, Issue, 7, 1140 - 1144 International Journal of Chemical Polary
Viruthagiri. T Durairasaan Surendhiran, Mani Vijay culata for Biodiesel Production K.Muralikandhan, R.Muthuvelayudham, T.R.Manikkandan, T.Viruthagiri R.Muthuvelayudham, T.R.Manikkandhan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Enhanced production of medium composition and process variables for xylitol production from rice straw hemicellulose hydrolysate by Debaryomyces hansenii var hansenii. Viruthagiri, T. Ramesh, S., Enhanced production of xylitol from corncob by Pachysolen Tannophilus using Response Surface Methodology. International Journal of ChemTech Research, 5 (4), 1761-1769 International Journal of Current Chemic Research Vol. 4, Issue, 7, 1140 · 1144 Research
Duraiarasan Surendhiran, Mani Vijay K.Muralikandhan, R.Muthuvelayudham, T.R.Manikkandan, T.Viruthagiri K.Muralikandhan, Ramesh, S., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Wiruthagiri, T. Ramesh, S., Wiruthag
Mani Vijay K.Muralikandhan, R.Muthuvelayudham, T.R.Manikkandhan, R.Muthuvelayudham, T.R.Manikkandhan, R.Muthuvelayudham, T.R.Manikkandhan, T.Virithagiri K.Muralikandhan, R.Muthuvelayudham, T.R.Manikandan T.Virithagiri. Response surface methodological approach to optimize the Nutrient medium for the production of A-Amylase by Aspergillus awamori. T.R.Manikandan T.Virithagiri. Response surface methodological approach to optimize the Nutrient medium for the production of A-Amylase by Aspergillus awamori. T.R.Manikandan T.Virithagiri. Response surface optimization of medium composition for xylitol production by Debaryomyces hansenii var hanseii using corncob hemicellulose hydrolysate Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Wiruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Wiruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S.
K.Muralikandhan, R.Muthuvelayudham, T.R.Manikkandan, T.Viruthagiri K.Muralikandhan, R.Muthuvelayudham, T.R.Manikkandan, T.Virithagiri Response surface methodological approach to optimize the Nutrient medium for the production of A-Amylase by Aspergillus awamori. T.Virithagiri. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Viruthagiri, T. Ramesh, S., Wiruthagiri, T. Ramesh, S., Viruthagiri, T.
R.Muthuvelayudham, T.Viruthagiri K.Muthuvelayudham, T.Virithagiri K.Muthuvelayudham, T.R.Manikandan T.Virithagiri Response surface methodological approach to optimize the Nutrient medium for the production of A-Amylase by Aspergillus awamori. T.R.Manikandan T.Virithagiri. Response surface optimization of medium composition for xylitol production by Debaryomyces hansenii var hanseii using corncob hemicellulose hydrolysate Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats The Kinetics of Biogas Production in an Anaerobic Hybrid Reactor Mullai Research Vol. 4, Issue, 7, 1140 - 1144 International journal of current Chemic sciences. Vol-2,issue-12,page no.25-33,Dec Chemical Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Chemical Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Chemical Industry and Chemical Engineering Quarterly, vol. 2(5), 2332-233 Journal of Microbiology, Biotechnology and Food Science, vol. 2(5), 2332-233 International Journal of Food Science, vol., Article ID 514676, 1-8. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats The Kinetics of Biogas Production in an Anaerobic Hybrid Reactor Bioenergy 7 (3), 168-177
T.R.Manikkandan, T.Viruthagiri K.Muralikandhan, R.Muthuvelayudham, T.R.Manikandan T.Virithagiri. Response surface methodological approach to optimize the Nutrient medium for the production of A-Amylase by Aspergillus awamori. T.R.Manikandan T.Virithagiri. Response surface optimization of medium composition for xylitol production by Debaryomyces hansenii var hanseii using corncob hemicellulose hydrolysate Wiruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Sambalka, R Saravanan, K, Viruthagiri, T. Sambika, R Saravanan, K, Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Mullai Response surface methodological approach to optimize the Nutrient medium for the production of current Chemics sciences. Vol-2,issue-12,page no.25-33,Dec Chemical Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Unaterly and Chemical Engineering Quarterly, vol. 19 (3), 377-384 International Journal of Microbiology, Biotechnology and Food Science, vol. 2(5), 2332-233 International Journal of Food Science, vol., Article ID 514676, 1-8. Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment and Bioenergy 7 (3), 168-177
T.Viruthagiri K.Muralikandhan, R.Muthuvelayudham, T.R.Manikandan T.Virithagiri. Response surface methodological approach to optimize the Nutrient medium for the production of A-Amylase by Aspergillus awamori. T.Virithagiri. Response surface optimization of medium composition for xylitol production by Debaryomyces hansenii var hanseii using corncob hemicellulose hydrolysate Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Sambika, R Saravanan, K, Rijesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K, Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Mullai T.Virithagiri, T. Anhuradha, S., Bakiya, P., Mullai International journal of current Chemic sciences. Vol-2,issue-12,page no.25-33,Dec Chemical Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Chemical Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Chemical Industry and Chemical Indu
K.Muralikandhan, R.Muthuvelayudham, T.R.Manikandan T.Virithagiri. Response surface methodological approach to optimize the Nutrient medium for the production of A-Amylase by Aspergillus awamori. Response surface optimization of medium composition for xylitol production by Debaryomyces hansenii var hanseii using corncob hemicellulose hydrolysate Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Enhanced production of xylitol from corncob by Pachysolen Tannophilus using Response Surface Methodology. Engineering Quarterly, vol. 19 (3), 377-384 Journal of Microbiology, Biotechnology and Food Science, vol. 2(5), 2332-233: Hodding the National Journal of Food Science, vol., Article ID 514676, 1-8. Financed production of xylitol from corncob by Pachysolen Tannophilus using Response Surface Methodology. Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats The Kinetics of Biogas Production in an Anaerobic Hybrid Reactor Mullai International journal of current Chemic sciences. Vol-2,issue-12,page no.25-33,Dec Chemical Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 19 (3), 377-384 International Journal of Food Science, vol. 2(5), 2332-233: Horizona Anaerobic Hybrid Reactor Mullai
R.Muthuvelayudham, T.Virithagiri. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Sambika, R Saravanan, K., Viruthagiri, T. Sambika, R Saravanan, K. Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Mullai medium for the production of A-Amylase by Aspergillus awamori. Vol-2,issue-12,page no.25-33,Dec Chemical Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 19 (3), 377-384 Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 19 (3), 377-384 Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 19 (3), 377-384 Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 19 (5), 384 Engineering Quarterly, vol. 19 (5), 384 Enginee
T.R.Manikandan T.Virithagiri. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K, Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Mullai Vol-2,issue-12,page no.25-33,Dec Chemical Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 29 (3), 232-233: Anticle Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 29 (3), 232-233: International Journal of Food Science, vol. 2(5), 2332-233: International Journal of Food Science, vol., Article ID 514676, 1-8. Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment and Bioenergy 7 (3), 168-177
T.Virithagiri. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K, Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Mullai The Kinetics of Biogas Production in an Anaerobic Hybrid Reactor Mullai Chemical Industry and Chemical Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 19 (3), 377-384 Engineering Quarterly, vol. 19 (3), 377-384 International Journal of Microbiology, and Food Science, vol. 2(5), 2332-233 International Journal of Food Science, vol. 2(5), 2332-233 International Journal of Environment and Bioenergy 7 (3), 168-177
Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Sambika, R Saravanan, K., Viruthagiri, T. Sambika, R Saravanan, K. Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Mullai Mullai Engineering Quarterly, vol. 19 (3), 377-384 384 Journal of Microbiology, Biotechnology and Food Science, vol. 2(5), 2332-233 Antirophilus using Response Surface Methodology. International Journal of Food Science, vol., Article ID 514676, 1-8. Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment and Bioenergy 7 (3), 168-177
Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Mullai Memicellulose hydrolysate Journal of Microbiology, Biotechnology and Food Science, vol. 2(5), 2332-2339 Antirophilus using Response Surface Methodology. International Journal of Food Science, vol., Article ID 514676, 1-8. Biomedicine & Aging Pathology 3 (4), 253-257 Anhuradha, S., Bakiya, P., Mullai
Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Mullai Mullai Statistical optimization of medium composition and process Journal of Microbiology, Biotechnology and Food Science, vol. 2(5), 2332-2339 Antirophilus using Response Surface Methodology. International Journal of Food Science, vol., Article ID 514676, 1-8. Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment and Bioenergy 7 (3), 168-177
Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Enhanced production of xylitol from corncob by Pachysolen Tannophilus using Response Surface Methodology. Muthuvelayudham, R., Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Mullai Statistical optimization of medium composition and process Journal of Microbiology, Biotechnology and Food Science, vol. 2(5), 2332-2332 International Journal of Environment and Bioenergy 7 (3), 168-177
Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Enhanced production of xylitol from corncob by Pachysolen Tannophilus using Response Surface Methodology. International Journal of Food Science, vol., Article ID 514676, 1-8. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Anhuradha, S., Bakiya, P., Mullai Variables for xylitol production from rice straw hemicellulose hydrolysate by Debaryomyces hansenii. International Journal of Food Science, vol. 2(5), 2332-233: International Journal of Environment at Bioenergy 7 (3), 168-177
Rajesh Kannan, R., Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. Enhanced production of xylitol from corncob by Pachysolen Tannophilus using Response Surface Methodology. International Journal of Food Science, vol., Article ID 514676, 1-8. Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Anhuradha, S., Bakiya, P., Mullai Nydrolysate by Debaryomyces hansenii var hansenii. International Journal of Food Science, vol., Article ID 514676, 1-8. Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment at Bioenergy 7 (3), 168-177
Viruthagiri, T. Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Anhuradha, S., Bakiya, P., Mullai Enhanced production of xylitol from corncob by Pachysolen Tannophilus using Response Surface Methodology. International Journal of Food Science, vol., Article ID 514676, 1-8. Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment at Bioenergy 7 (3), 168-177
Ramesh, S., Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Anhuradha, S., Bakiya, P., Mullai Enhanced production of xylitol from corncob by Pachysolen Tannophilus using Response Surface Methodology. International Journal of Food Science, vol., Article ID 514676, 1-8. Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment as Bioenergy 7 (3), 168-177
Muthuvelayudham, R., Rajesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Anhuradha, S., Bakiya, P., Mullai Tannophilus using Response Surface Methodology. vol., Article ID 514676, 1-8. Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment at Bioenergy 7 (3), 168-177
Rajesh Kannan, R., Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Anhuradha, S., Bakiya, P., Mullai Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment as Bioenergy 7 (3), 168-177
Viruthagiri, T. S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Anhuradha, S., Bakiya, P., Mullai Bioenergy 7 (3), 168-177
S Ambika, R Saravanan, K Thirumavalavan Antidiabetic and antihyperlipidemic effect of p-hydroxycinnamic acid on streptozotocin-induced diabetic Wistar rats Anhuradha, S., Bakiya, P., Mullai Biomedicine & Aging Pathology 3 (4), 253-257 International Journal of Environment at Bioenergy 7 (3), 168-177
Thirumavalavan acid on streptozotocin-induced diabetic Wistar rats 253-257 Anhuradha, S., Bakiya, P., The Kinetics of Biogas Production in an Anaerobic Hybrid Reactor Mullai Bioenergy 7 (3), 168-177
Mullai Bioenergy 7 (3), 168-177
Vimalashanmugam K, Application of Response Surface Methodology to the optimization Asian Journal of Biochemical and
• · [1]
Viruthagiri T of Nutrient supplements for production of Xylanase under SSF by Pharmaceutical Research,
Aspergillus niger using an agro industrial Waste - Wheat Bran as a substrate 3(2), 44-62
Vimalashanmugam K, Response Surface Methodological optimization of the medium Journal of Advanced Scientific Researce
Viruthagiri T Components for production of Xylanase under SSF by Aspergillus 4(2), 13-20.
fumigatus
Vimalashanmugam K, Optimization of mineral nutrient supplements for the production of IJPCBS,
Viruthagiri T Xylanase by Aspergillus niger under SSF using Central Composite 3(3), 615-626
Design
Vimalashanmugam K, Production of Xylanase enzyme by Aspergillus terreus under SSF . International Journal of ChemTech
Viruthagiri T using Response Surface Methodology Research,.
5(5), 2365-2374.
Vimalashanmugam K, Medium optimization for solid state fermentative production of Innovative Romanian Food
Viruthagiri T Xylanase by Aspergillus terreus using Central Composite Design Biotechnology, 13(2), 18-29.
N.Rajamohan Kinetic modeling of dye effluent biodegradation by Pseudomonas Engineering, Technology & Applied
M.Rajasimman Stutzeri. Science Research, 3 (2), 387-390.
V.Saravanan Application of Statistical Tool for the Optimization of Biofiltration Water, Air, & Soil Pollution, 224
B.Ramya of Toluene Using Corn Stacks as Packing Material (3):1445

Staff	Paper	Publication
M. Rajasimman		
N. Rajamohan		
M.Dilipkumar,	Enhanced inulinase production by Streptomyces sp. in solid state	3 Biotech 3, 509 – 515.
M.Rajasimman	fermentation through statistical designs	
N. Rajamohan		
K.Jayabalan,	Optimizations of Ingredients for Sensory Evaluation of Aloe Vera	International Journal of Engineering
C.Karthikeyan.	Jam Preparation Using Response Surface Methodology (RSM).	Research and Applications, 3(1), 1224 - 1234
V.Saravanan	Biofiltration of volatile organic compound using two packing	Korean Journal of Chemical Engineering,
M. Rajasimman	materials: Kinetics and modeling	30 (5), 1-11.
N. Rajamohan	FIG. (O. c. W.) II. al D.(ID. II.C.D.	A : 1 1 ()M : F :
N.Rajamohan and M.Rajasimman	Effect of Operating Variables on the Batch Removal of a Dye Using Activated Plant Biomass	Asian Journal of Water, Environment and Pollution 10 (2), 59-64.
R. Rajeshkannan	Packed bed column studies for the removal of dyes using novel	Chemical Industry & Chemical
M. Rajasimman	sorbent.	Engineering Quarterly, 19, 461 – 470.
N.Rajamohan		
N. Debasmita	Optimization and kinetics studies on biodegradation of atrazine	Alexandria Engineering Journal, 52, 499-
M. Rajasimman	using mixed microorganisms	505.
Yogeswari M. K., P.	Dark fermentative hydrogen production in an anaerobic sludge	International Journal of Review and
Ronald Ross and P.	blanket filter (ASBF) using synthetic wastewater.	Research in Applied Sciences and
Mullai		Engineering, 3(4):34-41.
M.Dilipkumar	Inulinase production in a packed bed reactor by solid sate	Carbohydrate Polymers 96, 196– 199.
N. Rajamohan	fermentation.	
M. Rajasimman		
N. Rajamohan	Kinetic modeling and isotherm studies on a batch removal of	Journal of Engineering Science and
M. Rajasimman	acid red 114 by an activated plant biomass	Technology, 8 (6), 778-792.
R. Rajeshkannan		
B. Sivaprakash		
Rathakrishnan.P and	Statistical approach for effect of physical factors on protease	Journal of microbiology and
Nagarajan.P.	production by Bacillus licheniformis using sugarcane bagasse	biotechnology research. Vol. 3, No. 1, 46 - 56
Rathakrishnan.P and	Optimizing of the production of protease by Bacillus cereus using	International journal of pharmaceutical,
Nagarajan.	response surface methodology using groundnut shell	chemical and biological sciences. Vol.3, No. 2, 200 - 209
Mullai, P., Eldon, R. R,	Biohydrogen production and kinetic modeling using sediment	BioMed Res. Int.
Sridevi, K	microorganisms of Pichavaram mangroves	http://dx.doi.org/10.1155/265618
Aynul Rifaya M., Meyyappan, R. M	The antibacterial effect of phyto-mediated silver nanoparticles produced from Ocimum sanctum L. (Lamiaceae) leaf extract on textile fabrics	African Journal of Microbiology ResearchVol 8(1), pp.118-128
Duraiarasan Surendhiran	Biodiesel Production from Nannochloropsis Oculata Oil using	Biotechnology Vol- 9, Issue-8
and Mani Vijay	Immobilized Lipase with Methyl Acetate as an Acyl Acceptor	Diotechnology voir 0, 18808-0
Karuppaiya M*,	Production of Ready to Serve Health Drink of Guava Juice	
Vimalashanmugam K, Jaya	Fortified with Fenugreek Seed Flour Using Response Surface	International J Ext Res. 1:10-18
Kowsalya J and Viruthagiri T	Methodology	mediational o Ext 1165. 1.10-10
Ramesh, S.,	Stastical optimization of process variables for corncob	International Journal of Chem Tech
Muthuvelayudham, R.,	hemicellulose hydrolysate to xylitol by Debaryomyces hansenii var	Research, vol. 5, 186-196.
Rajesh Kannan, R.,	hanseii.	
Viruthagiri, T.		
Duraiarasan Surendhiran,	Effect of Different Flocculants on Harvesting of Halotolerant	International Journal of Green Chemistry
Mani Vijay	Microalgae Chlorella salina for Biodiesel Production,	and Bioprocess, 3(1), 6-11.
	Substrate Removal Kinetics of Hydrogen Production in an Anaerobic	
_	Sludge Blanket Filter,	dx.doi.org/10.1080/01496395969806
P. Mullai Yogeswari M. Sridevi K., P. Ronald Ross	Artificial neural network modelling for hydrogen production in an anaerobic sludge blanket filter (ASBF)	International Journal of Applied Sciences, 5:1-7.

Staff	Paper	Publication
	,	
Mullai, P., Yogeswari, M.		Bioresource. Technol., 141, 212-219.
K., Sridevi, K.,	nanoparticles - A novel approach	
K. Sridevi, E. Sivaraman,	Back propagation neural network modelling of biodegradation and	Bioresource Technology, Volume 165,
P. Mullai	fermentative	Pages 233-240
	biohydrogen production using distillery wastewater in a hybrid	
A Ashali W Theoremson N	upflow anaerobic sludge blanket reactor,	Ocionalitic Insuranta Ocionara and
A Ashok, V Thangavelu , N Harikrishnan	Electronic Toll Collection using Active RFID System	Scientific Journal: Computer Science and
Duraiarasan Surendhiran,	A Novel Integrated Electrochemical Oxidation Process for Removal	Telecommunications. 01; 1 International Journal of Chemical
Mani Vijay	of Rose Bengal Dye Aqueous Solution,.	Engineering Research, Volume 5, Number
Wall Vijay	of flose bengal bye Aqueous condition,.	2 , pp. 127-137
Aynul Rifaya .M,	Use Of Herbal Nano Silver For Fabrication Of Antimicrobial Cotton	International Journal of Pharmacy and
Meyyappan, R. M	Fabrics And Testing Its Efficacy Against Microbes	Pharmaceutical Sciences, Vol 6 Issue 2,
	, , , , , , , , , , , , , , , , , , ,	,
N. Rajamohan	Uptake of Ni (II) from aqueous solutions using protonated	International Journal of Environment and
M. Rajasimman	macrophyte biomass – equilibrium studies	Waste Management, 14, 1
R. Rajeshkannan		
B. Sivaprakash.		
N. Rajamohan	Equilibrium, kinetic and thermodynamic studies on the removal of	Alexandria Engineering Journal 53 (2)
M. Rajasimman	Aluminum by modified Eucalyptus camaldulensis barks	409-415.
R.Rajeshkannan		
V. Saravanan S.Devi, A. Murugappan,	Sorption of Reactive blue 19 onto freshwater algae and	Desalination and Water Treatment, 1-14
R.Rajesh kannan	seaweed	Desamilation and Water Treatment, 1-14
R.Saravanan	A risk assessment methodology for toxic chemicals evaporation	Journal of Applied Sciences and
	from circular pools	Environmental Management Vol. 11 (1)
		91-100
M. Dilipkumar,	Optimization, kinetics and modeling of inulinase production by K.	Preparative Biochemistry and
M. Rajasimman	Marxianus var. Marxianus	Biotechnology, 44 (3), 291 -309.
N. Rajamohan		
M. Dilipkumar,	Utilization of copra waste for the solid state fermentatative	Carbohydrate Polymers 102, 662–668.
M. Rajasimman	production of inulinase in batch and packed bed reactors	
N. Rajamohan	Decemptatio and binatic studies on binocentian of more wearest	laured of the Tairren Institute of
N. Rajamohan	Parametric and kinetic studies on biosorption of mercury using	Journal of the Taiwan Institute of
M. Rajasimman M. Dilipkumar	modified Phoenix dactylifera biomass	Chemical Engineers
V.Selvi,	Nitrification of fish processing waste water using mixed cultures of	Global Journal of Science Frontier
M.Sathiyamoorthy and	Nitrosomonas and Nitrobactor for ammonia degradation (Phase-I)	Research, GJSFR Volume 14 Issue 1
Dr.C.Karthikeyan		Version 1.0
Selvi Velu and Vijayagopal	Comparative Study of Xanthan Gum production using	
Velayutham	Syntheic substrate by Xanthomonas campestris and Local Isolated	International Journal of ChemTech
	Strain	Research
		Vol.6, No.4
R. Jayakumar	Sorption of hexavalent chromium from aqueous solution using	Journal of Environmental Chemical
M. Rajasimman	marine green algae Halimeda gracilis: Optimization, equilibrium,	Engineering 2 1261–1274.
C. Karthikeyan	kinetic, thermodynamic and desorption studies.	
Balamurali. T and B.	The separation of Copper, Nickel and Chromium metal ions using	International Journal of Advanced
Preetha	with ultrafiltration membrane: Effect of polymer membrane	Research in Engineering and Technology,
	compositions	5(6), 144 – 162.
S.Rengadurai*, B.Preetha,	Response Surface Technique for optimization of parameters for	International Journal of ChemTech
and T.Viruthagiri	decolorization of Reactive	Research
	red BS using Trametes hiruta	CODEN (USA): IJCRGG ISSN : 0974-
		4290
		Vol.4, No.1, pp 21-28, Jan-Mar
R.Saravanan	A model for the dispersion of Chemicals in waterways	International Journal of Chemical

Staff	Paper	Publication
		Sciences
		9(1), 11-29
S. Sathian, G. Radha,	Performance of SBR for the treatment of textile dye wastewater:	Alexandria Engineering Journal 53, 417–
M. Rajasimman	Optimization and kinetic studies	426
V. Shanmugapriya		
C. Karthikeyan		1.15:0:71.14
V. Saravanan	Performance of packed bed biofilter during transient operating	Int. J. Environ. Sci. Technol. (In press).
M. Rajasimman N. Rajamohan	conditions on removal of xylene vapour	
Sirajunnisa Abdul Razack,	Medium optimization for the production of exopolysaccharide by	Courien Journal of Biotechnology, 37(3),
Vijayagopal Velayudham	Bacillus subtilis using synthetic sources and agro wastes	pp 280-288
and Viruthagiri	Dacinus subtins using synthetic sources and agro wastes	pp 200-200
Thangavelu		
Suresh Kumar S,	Medium optimization for production of L-Glutaminase (EC 3.5.1.2)	International Journal of Science and
Muthuvelayudham, R. and	by Streptomyces griseus under submerged fermentation	Engineering Applications. Vol.2 (1),1-5
Viruthagiri.T	ay on optomyoss grissus unus. susmorges remonantation	
M.Ramananthan,	Batch kinetics and modeling of Glutathione synthesis from candida	1. Indian Chemical Engineers,
C.S.Rathinasabapathy,	utilis utilizing glucose,	49(1), 21-28,
R.Dhanasekar &		
T.Viruthagiri		
M.Gopinath, R.Dhanasekar	Review paper on Microbial production of γ – decalactone and its	2. Global Journal of
& T.Viruthagiri	application,	Biotechnology & Biochemistry ,3(2): 60-
		68,
M.G.Devanesan,	Production of Biodiesel from Jatropha oil using Immobilized	African Journal of Biotechnology, Vol
T.Viruthagiri	Psuedomonas fluroscens	6(21) pp: 2497-2501, Nov.
P. Mullai and S. Vishali	Biodegradation of penicillin-G wastewater using Phanerochate	African Journal of Biotechnology
	chrysosporium – An equilibrium and kinetic modeling, Vol. 6, No.12,	
M II : D O (I : O I	pp.1450-1454 .	
Mullai P., Sathian S. and Sabarathinam P L.	Kinetic modelling of distillery wastewater biodegradation using	Chemical engineering world
Kalyana Raman, S. B., G.	Paecilomyces variotii, Vol. 42, No.12, 98-106 . ANFIS technique in the prediction of COD values in bleaching and	Current Science, Vol. 7, No. 1, pp. 141 -
Geetha and P. Mullai	dye industrial effluents	146. 2005.
Dhanasekaran S and	"Hydrodynamic Investigations in Hybrid Rotating and Reciprocating	J. Curr. Sci. 10 (2), 907 – 919,.
Vijayagopal V,	Perforated Plate Bubble Column",	5. cam con 10 (2), co, 510,.
7-7-3-1-	,	
N.N .Praboo and	Simulation results on Implementation of CRONE Control Strategies	ARPN Journal of Engineering and Applied
PKBhaba	in a Speed Control of a DC Moto	Sciences , Oct, 817 - 834
N.N .Praboo and	Simulation work on Fractional Order PIA Control Strategy for speed	International Journal of Engineering
PKBhaba	control of DC motor based on stability boundary locus method"	Trends and Technology, Aug, 3403 -
		3409
N.N .Praboo and	Real Time Implementation of Third Generation CRONE Control	International Review of Automatic
PKBhaba	Strategy for DC Motor Speed Control System	Control, Jan, 07 (01),
C Mahaamari* 1/	Application of CDM DLD Controller for COO Emission Cont. I	louwed of Control Francisco and
C. Maheswari*, K. Krishnamurthy*, B.	Application of CDM-PI-P Controller for SO2 Emission Control	Journal of Control Engineering and Applied Informatics, 16 (01), 40 49
Krishnamurthy*, B. Meenakshipriya*, P.K.	Process	Applied illiorniatics, 16 (01), 40 49
Bhaba		
P.K.Bhaba and	Design and Real Time Implementation of CDM-PI Control System in	Sensors and Transducers
Somasundaram S	a Conical Tank Liquid Level Process	133 (10), Oct, 53 - 64
	Department of Computer Science & Engineering	
Pauline.M, Aruna.P &	Layered Model to Estimate Effort, Performance and Cost of the	International Journal of Computer
Shadaksharappa.B	Software Projects	Applications, vol. 63, no. 13, pp. 17-23,
	· · · · ·	2013
Pauline.M, Aruna.P &	Fuzzy based Analysis of Software Effort and Cost Estimation using	International Journal of Digitech, pp 1-6,
Shadaksharappa.B	Intermediate Cocomo and Cocomo II	2013

Staff	Paper	Publication
Pauline.M, Aruna.P,	An Enhanced Model To Estimate Effort, Performance and Cost of	ICTACT Journal on Soft Computing
Shadaksharappa.B	the Software Project	(ICTACT), vol. 03, no. 03, pp.524-533, April 2013
Pauline.M, Aruna.P, Shadaksharappa.B	Comparison of available methods to estimate effort, performance and cost with the proposed method	International journal of engineering inventions (IJEI), vol. 02, no. 09, pp. 55-68, May 2013
J. Sangeetha, S. Jothilakshmi, S. Sindhuja & V. Ramalingam	Text to speech synthesis system for tamil	International Journal of Emerging Technology and Advanced Engineering, vol. 3, Special issue 1, January 2013
M. Arulselvi, V. Ramalingam, S. Palanivel	Detection of dental abnormalities using SVM and PSVM	Al & Society, Journal of Knowledge, Culture and Communication, Springer, 23rd January 2013
C. Anbu Ananth, K. Selvakumar	A cross layer based channel assignment algorithm in multi radio multi-channel wireless mesh network	International Journal of Computer Applications, vol. 61, no. 21, Jan 2013
G. Indirani	A swarm based efficient distributed intrusion detection system for mobile Adhoc networks	International Journal of Parallel, Emergent and Distributed systems (Taylor and Francis), Jan 2013
V. Ramya, B. Palaniappan & R. Umamaheswari	Remote Patient Monitoring and Logging System using ZigBee	International Journal of Computer Applications, pp. 49-55, Volume 64– No.13, February 2013
V. Ramya, B. Palaniappan & Laxmi Raja	Voice Assisted Embedded Navigation System for the Visually Impaired	International Journal of Computer Applications, pp. 49-55, Volume 64– No.13, February 2013
R.Thiruvengatanadhan P. Dhanalakshmi, P. Suresh Kumar	Speech / Music classification using SVM	International Journal of Computer Applications, vol. 65, no. 6, pp. 0975- 8887, March 2013
S. Ananthi, P. Dhanalakshmi	Triple DES Algorithm for hiding Amorphous secret data into predictive coding based on reversible image Steganography	International Journal of Advanced Research in Computer Science, vol. 4, no. 4, March-April 2013
S.Sathiya, M.Balasubramanian	Automatic Detection and segmentation of text in signage	International Journal of Research in Engineering and Advanced Technology, vol. 1, no. 1, March 2013
S.Sathiya, M.Balasubramanian	Image based Detection and segmentation of road signs	International Journal of Research in Engineering and Advanced Technology, vol. 1, no. 1, March 2013
G.Indirani, Dr.K.Selvakumar	Handling Cross-layer attacks using neighbours monitoring scheme and swarm intelligence in MANET	International Journal of Computer applications in Technology and Research, pp. 41 – 48, vol. 2, Issue 1, February 2013
G. Indirani	Performance of swarm based intrusion detection system using various mobility models in MANET	International Journal of Advanced Research in Computer Science and Software Engineering, vol. 3, issue 4, April 2013
G. Indirani	Intrusion detection and defense mechanism for packet replication attack over MANET using swarm intelligence	IEEE 2013
K. Kavitha & K. Selvakumar	Analysing Multicast Routing Protocols With Different Mobility Models	International Journal of Emerging Technology and Advanced Engineering (IJETAE), vol.3, special issue. 1, pp.33- 41, January 2013
K.Kavitha, K.Selvakumar, T.Nithya & S Sathyabama	Geographic Information Based Protocol Analysis	International Journal of Inventive Engineering and Sciences (IJIES), vol. 1, issue. 3, pp. 17-22, February 2013
K. Kavitha, K. Selvakumar, T. Nithya, S. Sathyabama	Zone based multicast routing protocols for mobile Adhoc network	IEEE Digital Library in ICEVENT, January 2013
R. Visalakshi, P. Dhanalakshmi,	Speaker Recognition in clean environment using Radial Basis Function Neural Network	International Journal on Advanced Computer Theory and Engineering

Staff	Paper	Publication
J. Devasundari	i ahei	(IJACTE), pp. 140-146, April 2013
D. Vaishnavi,	A Novel approach to improve Invisibleness and Robustness of a	International Journal of Computer
T.S. Subashini	Digital Watermark in copyright protection	Applications (0975-8887), vol. 71, no. 24, June 2013
B.Krithika,	Performance of Machine Learning Methods for Classification Tasks	International Journal on Computer
V. Ramalingam,		Science and Engineering, vol. 5, no. 6,
K. Rajan		pp. 501 – 507, June 2013
R. Manikandan,	Power optimistic with throughput improved adaptive CSMA MAC	International Journal of Computer
K. Selvakumar	protocol design for wireless Adhoc network	Applications, vol. 70, no.1, May 2013
D. Venkatasekhar, P. Aruna, B. Parthiban	Fast search strategies using optimization for fractal image compression	International Journal of Computer and Information Technology, vol.2, no.3, pp. 21-24, May 2013
D. Venkatasekhar, P. Aruna, E. Sophiya	Fast fractal image compression using statistical self similarities mechanism	International Journal of Computer Applications; Volume 71-No.2, May- 2013,
K.T. Meena Abarna, K. Venkatachalapathy	Lightweight Trust management of Wireless Medical sensor Network	International Journal of Engineering Research and Technology, Vol: 2, Issue: 9, Sept- 2013
T. Suresh, K. Venkatachalapathy, S. Sheela Malarvizhi	Broker based content distribution for P2P assisted multimedia sharing in online forums	International Journal of Modern Engineering Research, pp. 5-9, 2013
T. Suresh, K. Venkatachalapathy	Popularity oriented segment based caching in P2P video streaming	Jokull Journal, vol. 63, no. 9, pp. 360- 377, 2013
S.G.Santhi, K.Venkatachalapathy	Collision Free Scheduling and Rejoin Procedure for Multiple Cluster Tree in 802.15.4 Sensor Networks	International Review on Computers and Software (IRECOS) ,Volume 8, No. 6,June 2013
B.Krithika, V. Ramalingam, K. Rajan	Performance of Machine Learning Methods for Classification Tasks	International Journal on Computer Science and Engineering, vol. 5, no. 6, pp. 501 – 507, June 2013
S.Anu H Nair, P. Aruna, M. Vadivukkarasi	PCA based image fusion of face and iris biometric features	International Journal of Advanced Computer Theory and Engineering (IJACTE) vol.1, no. 2, pp. 106-112, 2013
G. Indirani	Performance comparison of two swarm based intrusion detection systems for the various routing attacks in MANET	International Journal of Computer Information systems, vol. 6, no. 3, 2013
V.Padmavathi M.Kalaiselvi Geetha	Suspicious motion detection in surveillance video	International Journal of Science, Engineering and Technology Research (IJSETR), vol. 2, no. 2, pp. 429-434, February 2013
Ramesh M, Prabakaran G & Dr.Bhavani R	QR- DWT Code Image Steganography	International Journal of Computational Intelligence and Informatics (IJCII), Vol. 3, Issue 1, April - June 2013
Prabakaran G & Dr.Bhavani.R	A High secure and robust image Steganography using dual wavelet and blending model	Journal of Computer Science(JCS), Science Publications, Vol(9), Issue(3), pp: 277-284, April 2013
Prabakaran G & Dr.Bhavani.R	Two Secret Image Hiding Method Using SVD and DWT techniques	International Journal of Computer Engineering & Technology (IJCET) , Vol (4), Issue (2), pp: 102-107, April 2013
Dr. K. Selvakumar & D. Suresh	Energy efficient double cluster head selection algorithm for wireless sensor networks	Journal of Theoretical and Applied Information Technology, 2013
J. Sangeetha, S.Jothilakshmi, R.N.Devendrakumar	Word reordering approach for machine translation from English to Dravidian languages	International Journal of Advanced information Technology (IJAIT)), vol. 3(1), 2013
S.Rathnadevi & S.Jothilakshmi	Music-Speech Segregation using Feed Forward Neural Networks with C4.5 Decision Tree Algorithm	European Journal of Scientific Research, Vol. 101, No. 2 May, 2013 246-254
J. Arunnehru, Dr. M. Kalaiselvi Geetha	A quantitative real time analysis of object tracking algorithm for surveillance applications	International Journal of Emerging Technology and Advanced Engineering, vol. 3, special issue 1, pp. 234 – 240,

Staff	Paper	Publication
	,	January 2013
L. Menaka, Dr. M. Kalaiselvi Geetha, M. Chitra	Real time object identification for automated video surveillance system	International Journal of Emerging Technology and Advanced Engineering, vol. 3, special issue 1, pp. 245 – 255, January 2013
A. Punitha, Dr. M. Kalaiselvi Geetha	Hmm based real time facial expression recognition	International Journal of Emerging Technology and Advanced Engineering, vol. 3, special issue 1, pp. 180 – 185, January 2013
M. Karthikeyan, Dr. P. Aruna	Probability based document clustering and Image clustering using content based image retrieval	Applied Soft Computing (ASOC), USA, vol. 13, no. 2, pp. 959 – 966, 2013
C.Bhuvaneswari, P.Aruna & D.Loganathan	Feature Selection using association rules for CBIR and computer aided medical diagnostic	International Journal of Computer & Communication Technology (IJCCT), ISSN (PRINT): 0975 – 7449, vol. 4, issue 1, pp. 60-64, 2013
Mr.S.Pasupathy, Dr.R.Bhavani	Measuring the Quality of Software through Analytical Design by OOAD Metrics	International Journal of Computer Applications, vol. 63, no. 13, pp.41-44, February 2013
N.Suguna & RM.Chandrasekaran	Fault Localization based on probabilistic Program Dependence Graph	Applications (IJCA) - ISSN : 0975 – 8887, Volume 66– No.21, pp. 27-33, March 2013
N.Suguna & RM.Chandrasekaran	Identifying the Behavioural difference using Differential slicing	International Journal of Applied Information Systems (IJAIS) · ISSN: 2249-0868, Volume 5– No.7, pp. 42-48, May 2013
R.Priya, P.Aruna,	Comparison of Computational Intelligent Technique for Detecting	International Journal of Computer
D.Thenmozhi	Age-Related Macular Degeneration	Applications, pp. 30-33, February 2013
R.Priya, P.Aruna, R.Surya	Image Analysis Technique for Detecting Diabetic Retinopathy	International Journal of Computer Applications pp.34-38, February 2013
S.Pasupathy, Dr. R.Bhavani	Study of Object Oriented Metrics	International Journal of Advanced Information Science and Technology, vol.12, no.12, pp.198-206, April 2013
S.Pasupathy, Dr. R.Bhavani	Estimation of Object Oriented Metrics and Performance Evaluation	CiiT International Journal of Software Engineering, vol.5, no.4, pp.131- 135,April 2013
S.Pasupathy, Dr. R.Bhavani	Performance Evaluation In Object Oriented Metrics	International Journal of Engineering Research & Technology", vol. 2, Issue 5,May 2013
S.Pasupathy, Dr. R.Bhavani	Object Oriented Metrics Evaluation	International Journal of Computer Applications, September 2013
V.S. Thiyagarajan, K. Venkatachalapathy	Web data mining – a research area in web usage mining	IOSR Journal of Computer Engineering (IOSR – JCE), vol. 13, no. 1, pp. 22-26, July-Aug 2013
R.Priya & P. Aruna	Diagnosis of Diabetic Retinopathy using Machine Learning Techniques	International Journal of soft computing (ICT-ACT),Volume 03,Issue 04, pp. ,July 2013
R.Priya & P. Aruna	A new Eyenet model for Diagnosis of Diabetic Retinopathy	Applied artificial intelligence, Taylor and Francis, Volume 27, pp. 924-940, 2013
B.Kirubagari & S.Palanivel	A New Approach for Coding of Speech Signals using Auto Associative Neural Networks	CiiT International Journal of Digital Signal Processing, 2013
C.Bhuvaneswari, P.Aruna & D.Loganathan	Advanced Segmentation Techniques using Genetic Algorithm for Recognition of Lung Diseases from CT Scans of Thorax	International Journal of Engineering Research and Applications (IJERA), vol.3, issue 4, pp.2517-2524, Jul-Aug 2013
C.Bhuvaneswari, P.Aruna & D.Loganathan	Classification of the Lung Diseases from CT Scans by Advanced Segmentation Techniques using Genetic Algorithm	International Journal of Computer Applications (0975 – 8887), vol. 77, issue 16, published by Foundation of

Staff	Paper	Publication
	·	Computer Science, New York, USA,
		(ISBN: 973-93-80877-75-8), pp.21-27,
		September 2013
N.Suguna &	Localization of fault based on program spectrum	International journal of computer trends
RM.Chandrasekaran		and technology (IJCTT), - ISSN: 2231-
		2803 volume 4, Issue 8, pp. 2890-2898,
0.0.1.1.1	550 1 1 1 10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	August 2013
S. Pazhanirajan,		International Journal of Computer
P. Dhanalakshmi	features	Applications, vol. 73, no. 1, pp. 28-31, July 2013
R. Manikandan,	Throughput performance of ALOHA and CSMA MAC protocol in	International Journal of Computer and
K. Selvakumar	power for wireless ad hoc networks	Information Technology, vol. 2, no.4,
Ni Gorranamai	power for wholese du not notworks	July 2013
V. Ramya, T.Akilan &	Designing an Embedded System for Autonomous Building Map	International Journal of Computer
N.Vignesh	Exploration Robot	Applications Volume 73- No.10, pp. 11-
	·	17, July 2013
S. Ananthi,	Speech Recognition system and isolated word recognition based on	International Journal of Computer
P. Dhanalakshmi	Hidden Markov Model (HMM) for hearing impaired	Applications, vol. 73, no. 20, pp. 30-34,
		July 2013
R. Visalakshi,	RBFNN Model for Speaker Recognition using Throat Microphone	International Journal of Computer
P. Dhanalakshmi	Signal	Science Research & Technology
		(IJCSRT), vol. 1, no. 3, pp. 31-35, August 2013
R. Visalakshi.	Throat Microphone for Speaker Recognition using AANN	International Journal of Advanced
P. Dhanalakshmi	Throat wilcrophone for Speaker necognition using AANN	Research in Computer Science and
1. Dilandiakonini		Software Engineering, vol. 3, no. 8, pp.
		412-415, August 2013
R. Manikandan,	Throughput improvement on wireless ad hoc networks using multi-	International Journal of Mobile & Adhoc
K. Selvakumar	channel medium access control	network, vol. 3, no.3, August 2013
Sumathi Ganesan, T.S.	An Approach toward the Efficient Indexing and Retrieval on Medical	International journal of computer
Subashini	X-Ray Images	application, (0975 – 8887) Volume 76–
		No.12, August 2013
S. Jothilakshmi	Spoken keyword detection using auto associative neural network	International journal of speech
		technology, Springer Journals, Accepted
		for publication, Available online, August 2013
Sangeetha Sudhakar,	Syllable based text to speech synthesis system using	Springer Journals, September 2013
Jothilakshmi Sekar	autoassociative neural network prosody prediction, International	opiniger dournals, deptember 2010
ocimanomini ocina	journal of speech technology	
G.N. Balaji,	Automatic border detection of left ventricle in paragternal short	International Journal of Computer
T.S. Subashini	axis view of echocardiogram	Applications, vol. 77, no. 12, September
		2013
R.Thiruvengatanadhan	Speech / Music classification using GMM	International Journal of Computer
P. Dhanalakshmi		Science Research & Technology, vol. 1,
.	0 1/14 : 1 : 1 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2	no. 4, pp. 102-103, September 2013
R.Thiruvengatanadhan	Speech / Music classification using SVM and GMM	International Journal of Advanced
P. Dhanalakshmi, P. Suresh Kumar		Research in Computer Science and Software Engineering, vol. 3, no. 9,
ı . Juicəli kullıdı		September 2013
V. Radhikarani,	Automatic classification of ECG signal for heart disease diagnosis	International Journal of Computer
P. Dhanalakshmi	The state of the s	Science Research & Technology, vol. 1,
		no. 4, pp. 57-61, September 2013
V. Radhikarani,	Automatic classification of ECG signal for identifying Arrhytmia	International Journal of Advanced
P. Dhanalakshmi		Research in Computer Science and
		Software Engineering, vol. 3, no. 9, pp.
		205-211, September 2013
S. Sathiya, M.	Detection & Recognition of characters in place name board for	International Journal of Computer
Balasubramanian,	driving	Applications, vol. 80, no. 7, pp. 1-6,

Staff	Paper	Publication
S. Palanivel	·	October 2013 published by Foundation of
		Computer Science, New York, USA
T. Sivaprakasam,	A robust environmental sound recognition system using frequency	International Journal of Computer
P. Dhanalakshmi	domain features	Applications, vol. 80, no. 9, pp. 5-10,
		October 2013
P. Dhanalakshmi,	Automatic Segmentation of Brain Tumour using K – Means	International Journal of Advanced
T. Kanimozhi	Clustering and its Area Calculation	Electrical and Electronics Engineering,
A D :: 1 M V I : 1 :		vol. 2, no. 2, pp. 130-134, 2013
A. Punitha, M.Kalaiselvi	Texture based emotion recognition from facial expressions using	International Journal of Computer
Geetha S.G.Santhi.	support vector machine An Overview of a Method for Increasing Performance and Energy	Applications, vol. 80, no.5, October 2013 International Journal of Engineering
K.Venkatachalapathy	Efficiency of Topology Aware Routing Protocol in Wireless Sensor	Research & Technology.ISSN:2278 –
K. V Ciikataciiaiapatii y	Networks	0181 Volume 2, Issue 10, October –
	INGEWORKS	2013
G.Vinodhini,	Performance evaluation of sentiment mining classifiers on balanced	International Journal of Computer
RM.Chandrasekaran	and imbalanced dataset	Science and Business Informatics
		(IJCSBI), vol. 6, no.1, October 2013, pp
		1-8
G.Vinodhini,	Product review mining for opinion using ensemble classifier	Computer Engineering and Applications
RM.Chandrasekaran		Journal, vol. 2, 2013
G.Vinodhini,	Performance of hybrid sentiment classification model on online	International Journal of Computer
RM.Chandrasekaran	product reviews	Science Engineering (IJCSE), vol. 2, no.6,
		November 2013, pp 313-318
N. J. Nalini,	Speech emotion recognition using residual phase and MFCC	International Journal of Engineering and
S. Palanivel &	features	Technology, Vol 5, pp. 4515-4527, 2013
M. Balasubramanian		
N. J. Nalini,	Emotion recognition in music signal using AANN and SVM	International Journal of Computer
S. Palanivel	Marie Forestine Description Heire MECO and CVM	Applications, Vol 77, pp.07-14, 2013
N.J.Nalini, Kaushik datta	Music Emotion Recognition Using MFCC and SVM	Bonfring journals, pp. 179-185,2013
N.J.Nalini,	Speech Emotion Recognition Using MFCC and AANN	Bonfring journals, pp. 223-227,2013
Arju chakaraborthy	opecal Elliption necognition osing wire of and AANN	Donning Journals, pp. 223-227,2013
R.Arunkumar.	Indoor Object Recognition System using Combined DCT-DWT under	International Journal of Computer
M.Balasubramanian, &	Supervised Classifier	Applications 82(3):16-21, November
S.Palanivel		2013
S.G.Santhi,	Power Consumption based Rejoin Procedure for Cluster Tree in	International Journal of Scientific &
K.Venkatachalapathy	Zigbee Sensor Networks	Engineering Research ,Volume 4, Issue
		11, November – 2013
S.G.Santhi,	Energy consumption based Rejoin Procedure for Cluster Tree in	International Journal of Scientific and
K.Venkatachalapathy	802.15.4 Sensor Networks	Engineering Research (IJSER), Volume 4 ,
		Issue 11 (November – 2013)
M.Govindarajan,	A Survey of Classification Methods and Applications for Sentiment	The International Journal of Engineering
M.Romina	Analysis	and Science, Volume 2, Issue 12, pages
C Vinadhini	Derformance avaluation of moshine learning describes in continued	International Journal of Computer transfer
G. Vinodhini, RM. Chandrasekaran	Performance evaluation of machine learning classifiers in sentiment	
mivi. Cildiiui asekafali	mining	and Technology, vol. 4, no. 6, pp: 1783- 1786, 2013
G. Vinodhini,	Effect of feature reduction in sentiment analysis of online reviews	International Journal of Advanced
RM. Chandrasekaran	2.1.000 0. Toutare reaction in solutional unarysis of chimic reviews	Research in Computer Engineering &
Onunu uookulun		Technology, vol. 2, no. 6, pp: 2165-
		2172, 2013
A. Shanthini ,	Bagged SVM classifier for software fault prediction	International Journal of Computer
G. Vinodhini,		Applications, vol. 62, no. 15, pp: 21-24,
RM. Chandrasekaran		2013
G. Vinodhini,	A text mining approach to online reviews for opinion mining using	International Journal of Artificial
RM. Chandrasekaran	ensemble	Intelligence & Knowledge Discovery, vol.
		3, no. 2, pp: 5-8, 2013

Staff	Paper	Publication
S. Nagarajan,	Static hand gesture recognition for sign language alphabets using	International Journal of Computer
Dr. T.S. Subashini	edge oriented histogram and multi class SVM	Applications (IJCA), vol. 82, no.4, November 2013
A. Ayyasamy, K. Venkatachalapathy	Performance evaluation of load based channel aware routing in MANETs with reusable path	International Journal of Engineering and Advanced Technology, vol. 3, no. 1, pp. 183-188, November 2013
E. Gokulakannan, K.Venkatachalapathy	Securing Anonymous And Confidential Database Through Privacy Preserving Updates	Singaporean Journal of Scientific Research (SJSR), vol5.No.2.2013, pp 68-75
AN. Sigappi, S. Palanivel	Spoken query based word spotting in digitized Tamil documents	Springer Journal of Al and Society, Springer, 2013
P. Rajesh,	Traffic density estimation, vehicle classification and stopped	International Journal of Elixir Computer
M. Kalaiselvi Geetha, R.	vehicle detection for traffic surveillance system using predefined	Science and Engineering, vol. 56A, pp.
Ramu	traffic videos	13671-13676, 2013
J. Arunnehru, M. Kalaiselvi Geetha	Automatic activity recognition for video surveillance	International Journal of Computer applications, vol. 75, no.9, pp. 1-6, August 2013
N. Kumaran & Dr. R. Bhavani	MRI Image Retrieval Using Gobar Wavelet Based Texture Features	International Journal of Advanced Research in Science and Technology, vol. 2, No. 1, pp. 57-62, August 2013
R. Sathya, M. Kalaiselvi Geetha	Human action recognition to understand hand signals for traffic surveillance	International Journal of Elixir Computer Science and Engineering, vol. 63, pp. 18149-18156, 2013
J. Arunnehru, M. Kalaiselvi Geetha, M. Chitra	SVM	Lecturer notes in Artificial Intelligence (LNAI), Springer International Publishing, Switzerland, vol. 8284, pp. 70-81, 2013
S. Bhuvaneswari,	Detection and removal of scratches in images	Mining Intelligence and Knowledge
T.S. Subashini, N. Thillaigovindan		exploration, Springer Lecture notes in Computer Science, vol. 8284, pp. 212- 223, 2013
G.N. Balaji, T.S. Subashini,	Detection of cardiac abnormality from measures calculated from segmented left ventricle in ultrasound videos	Mining Intelligence and Knowledge exploration, Springer Lecture notes in
N. Thillaigovindan		Computer Science, vol. 8284, pp. 251- 259, 2013
G.N. Balaji, T.S. Subashini	Automatic border detection of left ventricle in paragternal short axis view of echocardiogram	International Journal of Computer Applications, vol. 77, no. 12, September 2013
V.C. Bharathi, M.Kalaiselvi Geetha	Segregated handwritten character recognition using GLCM features	International Journal of Computer Applications, vol. 84, no.2, pp.1-7, 2013
L. Menaka, M. Kalaiselvi Geetha, M. Chitra	Real Time Object Identification for Intelligent Video Surveillance Applications	International Journal of Computer Applications Technology and Research Vol 2(6), pp. 699 - 707, 2013
M. Chitra, M. Kalaiselvi Geetha & L. Menaka	Occlusion and Abondoned object detection for Surveillance Applications	International Journal of computer Applications Technology and research, vol. 2(6), pp. 708-713, 2013
R. Manikandan, K. Selvakumar	Link utility based improved backoff cooperative MAC protocol for MANET	International Review on Computers and Software, Volume 08– N 07, July 2013
R. Manikandan, K. Selvakumar	fair scheduling for MANET	Journal of Theoretical and Applied Information Technology, 20th December 2013.Volume 58– No.2
L.R.Sudha, Dr. R. Bhavani	An Efficient Spatio_Temporal Gait Representation for Gender Classification	Applied Artificial Intelligence, Vol. 27, No. 1, pp. 62-75, 2013
Dr.K.Selvakumar , C.Anbu Ananth	Improving the performance of cross layer metrics for unfailing routing in wireless mesh network	International Journal of Advanced Research in Computer Science and Software Engineering ISSN 2277-128X , Vol·3, Issue- 11, November 2013
Dr.K.Selvakumar , C.Anbu	End –To – End Flow allocation and channel assignment in MC-MR	International Journal on Computer

Staff	Paper	Publication
Ananth	wireless mesh network	networks and Wireless Communications
		ISSN: 2250-3501, Vol- 3, No-
		6,December 2013
S.Bhuvaneswari, &	Detection and Removal of Scratches in Images	Mining Intelligence and Knowledge
T.S.Subashini,		Exploration. Springer International
N.Thillaigovindan.		Publishing,.pp 212-223, 2013
Balaji, G. N., &	Detection of Cardiac Abnormality from Measures Calculated from	Mining Intelligence and Knowledge
T. S. Subashini.	Segmented Left Ventricle in Ultrasound Videos	Exploration. Springer International
1. J. Jupasiiiii.	oeginented Lett Ventitie in Ottasound Videos	Publishing, 2013. 251-259
C.Bhuvaneswari, P.Aruna	Feature Selection Using Association Rules for CBIR and Computer	First International Conference on
& D.Loganathan	Aided Medical Diagnostic	Research Trends in Computer
· ·		Technologies (ICRTCT-2013) at Dr.
		N.G.P arts and science college,
		Coimbatore, Tamilnadu, India pp.229-
		22330-31, January 2013
V.S. Thiyagarajan,	Web data mining – A research area in web usage mining	International Conference on Information,
K. Venkatachalapathy		Computing and Telecommunications
0.4 11.81 *	F	(ICICT), Chennai, January 2013
S. Anu H Nair,	Fusion of face and palmprint biometrics features using SWT	ICGESCS, Arunai Engineering College,
P. Aruna, T. Manju S.Anu H Nair, Dr.P.Aruna,	Multimodal Biometric Watermarking System using Iris and	Tiruvannamalai, Feb 1 and 2, 2013 IOAJ, Coimbatore, pp. 32-37, Feb 2013
S.Anu H Wair, Dr.P.Aruna, R.Vivekanandan	Fingerprint features	TOAJ, COMBUALOTE, μμ. 32-37, FED 2013
Dr. V. Ramalingam,	Content based Image Retrieval for Identification of plants	
P. Vijayakumar	Soliton, Sacra image notification of plants	
, , ,		International Conference on Futuristic
		Trends in Computer Science Engineering
		& Information Technology – ICCT2013,
		Thiruvalluvar College of Engineering &
		Technology, Vandavasi, pp. 134 - 140
		during 2nd and 3rd March 2013
R.Arunkumar,	Foreground Segmentation Methodology for video sequences using	
M.Balasubramanian, &	Wrapper based Approach	
S.Palanivel A.Ayyasamy,	Systematic Assessment of Path Extend Time in Mobile Ad-hoc	
K. Venkatachalapathy &	Networks	
P. Kavitha	INGLANDING	
Sumathi Ganesan, T.S.	Feature Extraction In X-ray Images using Shape and Texture	
Subashini	Features	
Sharmila,	Authenticating Message using HMAC function in wireless network	
T. Sivaprakasam		
R.Thiruvengatanadhan P.	Classification of Speech / Music GMM based on robust feature	
Dhanalakshmi,	extraction techniques	
P. Suresh Kumar		lege 1 d 10 d
R.Arunkumar,	A Video based moving Objects detection and recognition using	IEEE – International Conference on
M.Balasubramanian, & S.Palanivel	Support Vector Machine	Research and Development Prospects on
o.raidiiivei		Engineering and Technology (ICRDPET 2013) March 29,30-2013 Vol. 5 page no.
		332-336
	Efficient boundary detection of objects in color images using	International Conference in magna on
	rotating line scanning method	Emerging Engineering Trends-ICMEET
	J J	2K13, April 10 -13, 2013 page no. 55-57
M. Balasubramanian & G.	Detection and Recognition of Television Logo	4th International Conference on
Kokila		Advances in Computer, Communication
		and Management Organized by Sun
		College of Engineering and Technology,
		Erachakulam, India on March 2013
M. Balasubramanian & S.	Tracking Vehicles using Optical Flow Estimation	

Staff	Paper	Publication
Rakesh		
M. Balasubramanian &	Tamil Speech to Finger Spelling using SVM	
K.A. Sathiya Seelan		
A.Ayyasamy,	Load Balancing in Mobile ad-hoc Network using Cell Breathing	
K. Venkatachalapathy &	Techniques	
Sridhar	·	
A.Ayyasamy &	Performance Evaluation of Load Based Channel Aware Routing in	International conference on Smart
K. Venkatachalapathy	MANETs with reusable path	Technologies for Materials
		,Communication, Controls, Computing
		and Energy(ICST 2013), organized by Vel
		Tech Dr. RR and Dr.SR Technical
		University, Chennai, Tamil Nadu, India,
		pp. 380-384, 3rd-5th , January 2013
R.Priya, P.Aruna, R.Surya	Image Analysis Technique for Detecting Diabetic Retinopathy	International conference on Research
		Trends in Computer Technologies, Dr. N.
		G. P. Arts and Science, Coimbatore,
		ICRTCT(1), pp. 34-38, February 2013
R.Priya, P.Aruna,	Comparison of Computational Intelligent Technique for Detecting	International conference on Research
D.Thenmozhi	Age-Related Macular Degeneration	Trends in Computer Technologies, Dr. N. G. P. Arts and Science, Coimbatore,
		ICRTCT(1), pp. 28-33, February 2013
R.Priya, P.Aruna,	Decision Tree Classifier for Detecting Age-Related Macular	International conference on Innovative
D.Thenmozhi	Degeneration	Trends in Computing & Technology, The
D. I licilii lozili	Degeneration	Rajaas Engineering College, Nagercoil,
		March 2013
R.Priya, P.Aruna, R.Surya	Automated Detection Of Diabetic Retinopathy Using K-Nearest	William 2010
, ., , ,	Neural Network	
M. Balasubramanian & G.	Automatic Detection and Recognition of Television Logo using	
Kokila	Colour Histogram and DCT features	
R.Priya, Dr.P.Aruna,	Neural Network Based Diagnosis of Glaucoma	International Conference On Computing
B.Ramkumar		Terminologies and Research Development
		(ICCTRD 13), SCAD College of Engg &
		Tech, Cheranmahadevi, March 2013
K.Jaganmohan,	Identification of paddy using morphological feature extraction in	International conference on Advances in
M.Balasubramanian	image processing	computer communication &
		management, PP No: 1296-1299,
	Pean plant Peansaitian using the solar and touture features of leaf	February 2013 International conference on Advances in
	Rosa plant Recognition using the color and texture features of leaf	computer communication &
		management, pp No: 1642-1646,
		February 2013
M. Balasubramanian & S.	Vehicle Tracking and Recognition by Optical Flow Estimation and	2nd International Conference on Science
Rakesh	DCT using SVM	and Innovative Engineering Organized by
	-	Science and Innovative Engineering &
		Technology and Jawahar Engineering
		College, Chennai, India on April 2013
A.Anathakumar,	Hand gesture based navigation of windows applications for hearing	Second International Conference on
S. Nagarajan	impaired	Emerging marvels in Information and
		Computer Science Engineering held at
		Maria College of Engineering and
		Technology, Attoor, Kanyakumari Dt on
		15th and 16th February 2013
Sumathi Ganesan, T.S.	Classification of X-ray Images for Image Retrieval in Medical	International Conference on
Subashini	Applications	Computational Intelligence & Advanced
		Manufacturing Research" at VELS
	Contant Doord Image Dateloyal Contant for Vivin Income	University on the 5th & 6th Apr. '13
	Content Based Image Retrieval System for X-ray Images	International Conference on Computer
		Science and Engineering on the 14/04/13

Staff	Paper	Publication
	Automatic X-ray Images Classification using Shape Features based	World Conference On Infectious diseases
	on Edge Oriented Histogram	from Dec 18th to 21st 2013
R. Visalakshi, P. Dhanalakshmi	Speaker Recognition in clean environment using Radial Basis Function Neural Network	International Conference on Fuzzy Information and Engineering", Coimbatore, 21st April 2013
S.G.Santhi, K.Venkatachalapathy, K.Navaneethan	Protocol	Second International Conference on Futuristic Trends in Computer Science Engineering & Information Technology, Thiruvalluvar College Of Engineering and Technology, March- 2013
	Improving End to End Routing Performance of Topology Aware Routing protocol in Sensor Networks	International Conference on Research and Development Prospectus on Engineering and Technology, E.G.S Pillai Engineering College, Nagapattinam, March 2013
V. Ramya, B. Palaniappan, S.Dinesh	Designing an Embedded Real time System for Industrial Automation	
G. Indirani	Intrusion detection and defense mechanism for packet replication attack over MANET using swarm Intelligence	IEEE International Conference on Pattern Recognition, Informatics and Mobile Engineering, Periyar University, PRIME 2013, Salem
	Intrusion detection and defense mechanism for route cache poisoning attack over MANET using swarm Intelligence	International Conference on Computational Intelligence & Advanced Manufacturing Research, Vels University, Chennai, ICCIAMR 2013
	Performance comparison of mobility model based Swarm based Intrusion detection system in MANET Performance of swarm based Intrusion detection system using node	
	mobility in MANET	
V. Ramya, B. Palaniappan, T.Akilan	Embedded system for Robotic arm movement control using web server and Zigbee communication	Proceedings of the International Conference on Research Trends in
		Computer Technologies (ICRTCT - 2013), published by International Journal of Computer Applications, pp. 30-34, 2013
T. Suresh,	Providing multimedia board for P2P assisted multimedia sharing in	Fourth International Conference on
K. Venkatachalapathy, S.	online forums	Advances in Computer and
Sheela Malarvizhi		Communication, Sun College of Engineering and Technology, pp. 2179- 2183, 2013
Anbu Ananth, K. Selvakumar, N. Anbu selvan	A cross layer based channel assignment algorithm in multi radio multi channel wireless mesh network	International Conferences on Advances in Computer and Communication, 18th Feb 2013
Selvakumar. K and Priya Yoheswari. B	Multichannel cross layer association scheme for wireless mesh networks	International conference on Advances in computer and communication, Sun college of engineering and technology, February 2013
B.Balamuralikrishnan,K.Vi jayalakshmi	Bandwidth regulations using HOP-By-HOP Routing in wireless mesh networks	Second International Conference on Emerging marvels in information and computer science engineering (EMICS 2013), Marthandam,Kanyakumari(Dt).Feb 2013
D.UdhayaSurya, K.Vijayalakshmi	A Privacy-Preserving location monitoring system for wireless sensor networks	Fourth International Conference on Advances in Computer and Communication (IIST 2013) , Sun college of Engineering and Technology
V.Asanambigai, J.Sasikala, A.Manikandan	Image Retrieval Based On Visual Attention Model	International Conference on Futuristic Trends in Computer Science & Engineering and IT, associated with ISA,

Staff	Paper	Publication
		March 2013
V.Asanambigai, J.Sasikala, K.S.Abhijith	Partition Image Steganography Based On Non-Uniform Rectangular	
R. Manikandan, K. Selvakumar	Enhance the performance of MANET through MAC layer design	
	Improving the performance of transmission using Lcmac protocol	
R. Manikandan, K. Selvakumar	Power optimistic with throughput improved adaptive CSMA MAC protocol design for wireless ad hoc network	International Conference in Megana on Emerging Engineering trends, 10-12th April 2013
G. Vijaya, A. Suhasini	Early detection of lung cancer using data mining: A survey	International Conference on Science, Engineering & Management (ICSEM'13), Srinivasan Engineering, Perambalur, 17- 18th May 2013
L.R Sudha, T.Prithiviraj	Shadow removal and background subtraction using multiple human object tracking	Proceedings of International Conference on Science and Innovative Engineering, Chennai, 6 April 2013
Prabakaran G, Dr. Bhavani R and Kanimozhi K	Dual Transform Based Steganography Using Wavelet Families and Statistical Methods	IEEE International Conference on Pattern Recognition, Informatics and Mobile Engineering, IEEE Xplore, pp: 287-293, Mar 2013
Prabakaran G and Dr.Bhavani R and Ramesh M	A Robust QR code video watermarking scheme based on SVD and DWT composite domain	IEEE International conference on Pattern recognition Informatics and mobile engineering (PRIME 2013), IEEE xplore, pp 251-257, Mar 2013
Prabakaran G, Dr. Bhavani R and Rajeswari.P.S	Multi Secure and Robustness for Medical Image Based Steganogaphy Scheme	Proceeding of the IEEE International Conference on Circuit, Power and Computing Technologies, IEEE Xplore, pp: 1188-1193, Mar 2013
Prabakaran G, Dr. Bhavani R and K Kanimozhi,	Dual Secret Image Steganography Based on SVD and DWT Techniques	Proceeding of the First International Conference on Research Trends in Computer Technologies, pp. 183-189, 2013
Prabakaran G, Dr. Bhavani R and Kanimozhi K	A New Statistical Imperceptibility and Robustness for Image Steganography Using Wavelet Transform Technique	Proceeding of the Second International conference on Futuristic trends in computer science Engineering & Information Technology, pp:129-134, 2013
Prabakaran G , Dr.Bhavani R and Kanimozhi K	A Secure, Robust And High Capacity Steganography Based On Dual Wavelet Transform Technique	International Conference on computing, communication and advanced network , pp: 280-287, 2013
Prabakaran G and Dr.Bhavani R and Ramesh M	An efficient SVD and DWT based QR code video watermarking Technique	2nd International Conference on Futuristic Trends in computer science Engineering and Information Technology , Vandavasi , March 2013
Prabakaran G, Dr. Bhavani R and Rajeswari.P.S	An Improved Secure Transmission and Storage of Medical Image Steganography	Proceeding of the"2nd International Conference on Futuristic Trends in Computer Science Engineering and Information Technologies, Thiruvalluvar College of Engg and Technology, Vandavasi. pp 1-7, March 2013
S.Arivalagan, K.Arunkumar	Moving Object Detection and Recognitions using Simulated Annealing Method	
Prabakaran G, Dr. Bhavani R and Rajeswari.P.S	A secure medical image steganography based on QR code and IWT technique	Proceeding of the 1st International Conference on Research Trends In Computer Technologies-IJCA, Dr.N.G.P Arts and Science, Coimbatore, pp 192-

Staff	Paper	Publication
- Cturi		195, Feb 2013
N. Kumaran,	Image Retrieval Using Sketch Based Search	4th International Conference on
Dr. R. Bhavani & Amod	amago notheral coming exector bacoa courter	Advances in Computer, Communication &
Kumar Bagh,		Management, February 18, 19 & 20,
itumui Dugii,		2013, Sun College of Engineeering and
		Technology, Erachakulam, pp. 198-202
N. Kumaran,	Medical Image Retrieval Using Shape and Texture Features	4th International Conference on
Dr. R. Bhavani &	Interior in age necheval using unape and resture readines	Advances in Computer, Communication &
E. Elamathi.		Management, February 18, 19 & 20,
L. Liumutin,		2013, Sun College of Engineeering and
		Technology, Erachakulam, pp. 1792-
		1796
Dr. R. Bhavani.	Content based Image Retrieval Using Color and Spatial Features	4th International Conference on
N. Kumaran &	Content based image nettreval osing color and spatial reactives	Advances in Computer, Communication &
S. Ezhil Chandran.		- I
3. EZIIII GIIdilurali,		Mgmt, February 18, 19 & 20, 2013, Sun
		College of Engineeering and Tech,
N. Kumaran	MDI Imaga Patriaval based on Taytura Chastrum and Edge	Erachakulam, pp. 203-206
N. Kumaran, Dr. R. Bhavani &	MRI Image Retrieval based on Texture Spectrum and Edge Histogram Features	2nd IEEE International conference on
Dr. K. Bhavani & E. Elamathi.	mistografii reatures	Communication and Signal Processing
E. Elamatni,		(ICCSP), April 3, 4 & 5, 2013,
		Adhiparasakthi Engineering College,
D # 0 1 1 0 D		Melmaruvathur, pp. 1136-1140
Dr. K. Selvakumar & D.	An improved network life time of much for wireless sensor network	International Conference on Futuristic
Suresh		Trends in Computer Science Engineering
		& Information Technology by
		Thiruvalluvar College of Engineering and
		Technology, Vandavasi, March, 2013
	Master cluster and vice cluster head algorithm for wireless sensor network	
	Energy efficient clustering protocol in wireless sensor network	
	using local cluster head selection techniques	
Dr. K. Selvakumar & D.	Prolonging the lifetime for wireless sensor networks through	International Conference On Innovative
Suresh	dynamic clustering	Trends In Computing And Technology,
		Icitct'13, Organized By, Department Of
		Computer Science And Engineering &
		Information technology, The Rajaas
		Engineering College, Vadakangulam
R. Ragupathy and	Traffic analysis based anomalous intrusion detection in wireless	Proceedings of International Conference
Rajendra sharma	sensor network	on Information and Engineering, pp. 78-
		81, 2013
R. Ragupathy and	Reversible visible watermarking based image authentication	Proceedings of International Conference
S. Vilvathalir		on Engineering and Technology, pp. 186-
		189, 2013
N. J. Nalini,	Emotion recognition in music signal using AANN and SVM	II IEEE International conference on
S. Palanivel,		communication and signal processing-
Kaushik datta		2013, Adhiparasakthi engineering
		college, pp 179-185 , April 2013
N. J. Nalini,	Emotion recognition in speech using MFCC and AANN	
S. Palanivel,		
Arju chakaraborthy		
V. AnanthaNatarajan,	Synthesis of continuous Tamil speech using a formant based	International Conference on Computer
S.Jothilakshmi	syllable segmentation algorithm	Science, Power Engineering &
		Information Technology, 2013
J.Sangeetha,	Text to speech synthesis system for Tamil	International Conference on Information
S.Jothilakshmi, S.Sindu		System and Computing (ICISC-13), 2013
J.Sangeetha,	Translation system for English & Malayalam using Hybrid	International Conference on Emerging
S.Jothilakshmi, Sheena S		Marvell in Information and Computer
Rajan		Science Engineering (EMICS-13), 2013

Staff	Paper	Publication
J.Sangeetha, S.Jothilakshmi, Sheena S Rajan	Hybrid machine translation system for English to Tamil text	International Conference on Information Systems and Computing (ICICI-13), 2013
S. Sudha, S. Jothilakshmi and P. Rajathi	Sign Language Recognition for Tamil Language	IEEE International Conference on Communication and Signal Processing- ICCSP'13, 3-5 April 2013
S. Jothilakshmi, K. Dasarathi Shohi	Query-by-humming system to retrieve Tamil songs	International Conference on Engineering and Technology (ICET 2K13), 18-20 April 2013
T.Suresh	Achieving Distributed K-Anonymity for secure Multiparty Computation Protocols through Look ahead access	International Conference "Advanced Computing, Machines And Embedded Technology", J.K.K.Nattraja College Of Engineering And Technology, Tamil Nadu, March 8&9,2013
	Voice Packets Security and Guaranteed privacy in VOIP networks	
Dr.K.Selvakumar, C. Anbu Ananth	Cross Layer Based Channel Assignment In Multi Radio Multi Channel Wireless Mesh Networks	International Conference on "Emerging marvels in information and computer science Engineering" at Maria College of Engineering & Technology, Feb.2013.
	Dynamic Querying In DHT Based Overlays For Peer-To-Peer Networks	
M.S.Nishanth, K.Vaidehi, and T.S.Subashini	Transform and Texture Features for Palmprint Identification using k-NN	International Conference on Computer Science and Engineering (ICCSE), April, 2013
B.Kirubagari, K.Kavya and S.Palanivel	Speech Signal Enhancement and Speech Coding Using CELP	Fourth International conference on Advances in Computer and Communication, Sun College of Engineering and Technology,2013
and S.Palanivel	Application Of LPC Vocoder In Digital Hearing Aids	
B.Kirubagari, S.Palanivel and R.Arivukarasu	Comparative Study Of Wavelet And Wavelet Packet Transform On Speech Coding	
Dr.K.Selvakumar , K.Manikannan	End-To-End Allocation And Assisgnment In Mc-Mr Wireless Mesh Networks	International Conference In Magna On Emerging Engineering trends(Icmeet- 2k13).Magna College Of Engineering, Chennai , Vol.1,pp.375-380, April10,11&12 2013
P Anbalagan RM Chandrasekaran S Saravanan	Performance Comparison of Rule Generation Algorithm in Open Source Data Mining Environments	International Conference on Advances in Engineering and Technology Convergence (AETC), Bangkok, Volume 1, April 2013
S Saravanan S Vijay Bhanu RM Chandrasekaran	Optimized Feature Selection for Network Intruder Detection	
G.Vinodhini and RM.Chandrasekaran	Sentiment Mining Using SVM-Based Hybrid Classification Model	International Conference on Computational Intelligence, Cyber Security and Computational Models, ICC3, 2013
G. Arulselvi and N. Nandhini	Crop Classification Using MODIS Imagery	Proc. Of International Conference on Sensing, Signal Processing and Security, pp. 219-224, April 10-12, 2013
G. Arulselvi and G. Samkumar	Crop Classification Using SPOT-4 VGT Imagery	Proc. Of International Conference on Sensing, Signal Processing and Security, pp. 225-230, April 10-12, 2013
G. Arulselvi and R.Rajapriya	An Automatic and Cost Free Method for Paddy Area Classification by the Wavelet Analysis of NDVI Data Series	4th International Conference on Advances in Computer, Communication & Management, Sun College of Engineering and Technology, Erachakulam, February 18-20, 2013

Staff	Paper	Publication
S. Ananthi,	Isolated Word recognition system using Support Vector Machine	International Conference on
P. Dhanalakshmi	,	Communication, Networking and Signal Processing, VIT University, September 19-21, 2013
M. Chitra,	Occlusion detection in visual scene using histogram of oriented	International Conference on Emerging
M. Kalaiselvi Geetha.	gradients	trends in VLSI, Embedded system, Nano
L. Menaka	gradients	Electronics and Telecommunication
L. McHaka		system (ICEVENT), pp. 1-5, 2013
A.Punitha,	HMM based real time facial expression recognition	International Conference on Information
M. Kalaiselvi Geetha		System and Computing (ICISC-13), 2013
L.Menaka,	Real time object identification for automated video surveillance	
M. Kalaiselvi Geetha, M.	system	
Chitra		
J. Arunnehru,	A Quantitative real-time analysis of object tracking algorithm for	
M. Kalaiselvi Geetha, M.	surveillance Applications	
Chitra		
J. Arunnehru,	Behaviour recognition in surveillance video using temporal features	4th IEEE International Conference on
M. Kalaiselvi Geetha, M.		Computing, Communication and
Chitra		Networking technologies (ICCCNT-13), 4-
I Arunnohru	Motion intensity and for action recognition in video using DCA and	6 July, 2013 International Conference on Mining
J. Arunnehru, M. Kalaiselvi Geetha, M.	Motion intensity code for action recognition in video using PCA and SVM	Intelligence and Knowledge Exploration
Chitra	SVIVI	(MIKE13), 18-20 December 2013
S. Palanivel.	Coding MFCC features of speech signals using pattern classification	
B. Kirubagari,		Association, 8th - 9th December 2013,
K.N.Boopalaraja	inctiou i	Karunya University, Coimbatore
M.Govindarajan	Sentiment Classification of Movie Reviews Using Hybrid Method	Proceedings of International Conference
,	,	on Advances on Engineering and
		Technology (ICAET), Chennai, 1st
		December, 2013, pages 5-9
G. Arulselvi,	Modeling Carbon Sequestration Pattern in Casuarina plantation	Souvenir of 3rd International Science
D. layaraja and	using Pattern Classification Techniques	Congress, pp. 133, Dec. 8-9, 2013
V. Ramalingam		
	Detecting Texts in Natural scene Images using Image Processing	International Conference on Futuristic
A.K.Ravikumar	Technique	Trends in Computer Science Engineering
		& Information Technology", Thiruvalluvar
		College of Engineering and Technology, 2013
Mr.S.Pasupathy,	Evaluation of Object Oriented System Metrication And Performance	International Journal of Engineering
Dr. R.Bhavani	Estimation	Research & Development by E.G.S Pillay
		Engineering College, Nagapattinam,
		March 2013
R.Bhavani and	A Novel approach for fingerprint recognition using Image	International conference on research
Nadhiyasaraswathi	enhancement techniques	trends in computer technologies
		(ICRTCT-2013), Coimbatore
B.Kirubagari, K.Kavya and	Speech Signal Enhancement and Speech Coding Using CELP	Fourth International conference on
S.Palanivel		Advances in Computer and
		Communication, Sun College of
NO 10:		Engineering and Technology,2013
	Generation of Program Dependency Graph for Fault Localization	National conference on Advanced
and RM.Chandrasekaran		Computing(NCAC-2013), Department of
		computer science & Engineering,
		SASTRA University, Kumbakonam 18 th January 2013
N.Suguna and N.Surya	Differential slicing using trace alignment algorithm to find traces	4th International conference on
ne.ouyuna ana ne.ourya	Principles and the state and the state of th	Advances in computer, communication
		and management, Sun College of
		Engineering & Technology, Erachakulam,
	<u> </u>	Engineering & recimology, Erachakulani,

Staff	Paper	Publication
	·	February 18th -20th 2013
N.Suguna and RM.Chandrasekaran	Localization of fault based on probabilistic program dependence graph	National conference on recent Advances in computer technologies, Adhiparasakthi Engineering College, Melmaruvathur, April 10th 2013
N.Suguna, A.Shanthini and RM.Chandrasekaran	Generation of Probabilistic Program Dependence Graph	National Conference on Computing Techniques '13 organized by the Constituent College of Anna University – the University College of Engineering, Villupuram on 5th Apr. '13
Sumathi Ganesan, T.S.Subashini	An Ontological Study of Content Based Image Retrieval in X-ray Images	
	Unique Code Classification of X-ray Images	
T. Sivaprakasam, P. Dhanalaksmi, and S. Karuppiah	Grayscale and Multiband Image Processing for Hyperconnections and Hierarchical Representations	National Conference on Signal Processing and Communications, Department of Electronics and Communication Engineering, St.Peter's College of Engineering and Technology, Avadi, Chennai, India, pp. 59-63, 6th-7th March 2013
R. Manikandan, K. Selvakumar	Movie character recognition using elasting bunch graph matching	National Conference on Advance in Computer Science and applications, Dept of Computer Applications, RMD Engineering College, Kavaripettai, Chennai, pp. 31, 9th March 2013
M.Govindarajan, K.Thirunavukkarssu	Learning of Individuals behavior on Social Network	Second National Conference on signal processing and communication, 6th and 7th March, 2013, St.Peter's College of Engineering and Technology, Avadi, Chennai,
M.Harikumar, M.Govindarajan	A Similarity Metric for Retrieval of Compressed Data Objects	
S.G.Santhi, S.Sabarinath	Distributed Throughput Optimization for Zigbee cluster Tree networks	T.J.S. Engineering College, Peruvoyal, Thiruvallur. National Conference on Computing Communication & Information Technology (N3CIT), April 2013
S.G.Santhi, B.Dinesh	Effective Data Routing using Energy Efficiency QOS assurance Routing Protocol in Wireless Multimedia Sensor Networks	National Conference on Innovative Research on Communication, Signal & Image Processing (IRCISI'13), Annai College of Engineering &Tech, Kumbakonam, April 2013
G. Vinodhini, RM. Chandrasekaran	Mining online product reviews for opinion using machine learning	Fourth National Conference on Recent Advances in Computer Technologies, pp:73-79, April 2013
G. Vinodhini, RM. Chandrasekaran	Mining opinion from online reviews	National Conference on Computing techniques, NCCT 2013, April 2013
G.Vinodhini and RM.Chandrasekaran	Applying machine learning for Sentiment Classification	·
G. Indirani	Intrusion detection and defense mechanism for reputation and session Hijacking attacks over MANET using swarm Intelligence	National Conference on Information and Communication Engineering, RMK Engineering College, 25th February 2013
R.Thiruvengatanadhan, P. Dhanalakshmi, K. Pandeeswari	Classification of Broadcast Audio into Speech and Music	
P. Dhanalakshmi	Speech Recognition for speech to text conversion with isolated word recognition using Hidden Markov Model for hearing impaired	National Conference on Advances in Computer science and Information Technology, VELS University, 12th April 2013

Staff	Paper	Publication
R. Visalakshi,	Speaker Recognition in clean and noisy environment using AANN	National Conference on recent trends in
P. Dhanalakshmi	Model	Information Technology and Computer
		Science and Engineering, Dept of
		Information Technology and Computer
		Science and Engineering, AVS
		Engineering College, Salem, 14th March
		2013
V. Anthonyraj,	Online handwritten Tamil character recognition	National Conference on Advances in
AN. Sigappi, S. Palanivel		Computer Science and Information
3. Palallivel		Technlogy, Vels University, Chennai, 28th March 2013
C.Bhuvaneswari, P.Aruna	Association rule for CBIR and CAD medical diagnostic using feature	National Conference on Computing
and D.Loganathan	selection technique	Techniques'13, University college of
	4	Engineering, Villupuram, April 5, 2013
J. Vignesh,	Automated postal address segmentation	National Conference on High
AN. Sigappi,		Performance Computing, IFET College of
S. Palanivel		Engineering, Villupuram, 6th April 2013,
		рр. 17-23
S.Sathiya,	Automatic detection and extraction of text in signage	National Conference on recent trends in
M.Balasubramanian		Engineering and Technology, NCRTET
	Image based detection and recognition of read since	2013, 15th March 2013
	Image based detection and recognition of road signs Image based detection and recognition of road signs	National Conference on adventage in
	linage based detection and recognition of road signs	National Conference on advantage in Computer Science and Information
		Technology, NCACSIT 13, 12th April
		2013
	Detection and segmentation of road signs	
L.R.Sudha	Action detection in video using kinematic features	National conference on Computing
S.Muthukumaran		Techniques'13, University College of
		Engineering, Villupuram, April, 2013
L.R.Sudha,	Gender classification based on Gait analysis	
R. Mahaveni T. Suresh.	Broker based content distribution for P2P assisted multimedia	National Conference on Architecture
K. Venkatachalapathy, S.	sharing in online forums	National Conference on Architecture, Software systems and Green computing
Sheela Malarvizhi	Sharing in online forums	2013, Vinayaka Missions University, 3rd
Oncola Maiar Vizin		May 2013
C.Anbu Ananth,	Efficient cross layer association scheme for wireless mesh	National Conferences on Advances in
K. Selvakumar,	networks	Computer Science and Applications,
B. Priya Yoheswari		NCACSA 2013
Prabakaran G and	A Robust Steganography Model Using Wavelet-Based Fusion	National Conference on Advanced
Dr.Bhavani R and	Technique	Computing, Vol (1) , pp: 28, 2013
Kanimozhi K		
Prabakaran G and	Dual Transform Video Watermarking using QR code	National Conference on Resent Trends in
Dr.Bhavani R and Ramesh M		Information Technology and Computer Science and Engineering, AVS
IVI		Engineering College, Salem March 2013
	QR code for video watermarking using Spatial and Frequency	National Conference on Advanced
	domain	computing", Tagore college Engineering,
		Chennai , March 2013
N. J. Nalini,	Speech emotion recognition using SVM	National conference on recent trends in
S. Palanivel,		information technology and computer
S. Abiraman		science and engineering, AVS engineering
A 0 - 1		college, March 2013
A.Geetha,	Assesment of Image Quality using Non-Shift Edge Based Ratio	Proceedings of the National Conference
S. R. Senthilkumar		on VLSI and Image processing",
Mohan S,	Wood Identification and Classification	Vellammal Engineering College 2013 AICTE sponsored National Conference on
Venkatachalapathy K	WOOD IDENTIFICATION AND CIASSIFICATION	Emerging Trends towards Green
Tonnataonalapatny N	<u>l</u>	Emorging Frencis towards dicen

Staff	Paper	Publication
		Computing (ETTGC'13) organized by SVS
	Wood Knot Identification and Classification	College of Engineering, Coimbatore 2013
D. Suresh & Dr. K. Selvakumar	Wood Knot Identification and Classification Network life time improvement using low energy adaptive clustering hierarchy	National Conference on Information Technology by Pondicherry Engineering College, Puducherry, February 2013
S. Pazhanirajan, and P. Dhanalakshmi	EEG Signal Classification using Linear Predictive Cepstral Coefficient Features	National Conference on Research Issues in Computer Science & Engineering, March 01 & 02, 2013
A.Ayyasamy, K. Venkatachalapathy and P. Kavitha	End-to-End Flow Allocation and Channel Assignment in MC-MR Wireless Mesh Networks	National Conference on Innovative Research on Communication, Signal and Image Processing (IRCSI'13), Annai college of engineering & Tech, Kumbakonam, Tamil Nadu, India, pp. 28, 5th, April 2013
A.Ayyasamy, K. Venkatachalapathy and Sridhar	Load Balancing and enforcing QoS in MANET using Hybrid Algorithm	
S.Arivalagan	Neural based face recognition using eigenface vector Hibiscus recognition using the colour and texture features of leaf	
C.Bhuvaneswari, P.Aruna and D.Loganathan	A model based approach for detection and classification of lung diseases	TEOIP-II Sponsored 2nd National Conference on Information Technology – NCIT 2013, Pondicherry Engineering College, pg:228-232, Puducherry 5-6, December 2013
G. Indirani	Intrusion detection and defense mechanism for wormhole attack over MANET using swarm Intelligence	NCCT 2013, Anna University, Villupuram
	Swarm Intelligence based Intrusion detection and defense mechanism for reputation attacks in MANET	
	Handling packet replication attacks using Swarm Intelligence in MANET	
	Detection mechanism for packet replication attack over MANET using Swarm Intelligence	
G.Indirani and Dr.K.Selvakumar	Mining User Behavior Patterns in the Mobile networks	CK College of Engineering and technology, Cuddalore
	Correlation-blind decentralized key management scheme in Mobile Ad hoc networks	
D. Suresh & Dr. K. Selvakumar	Cluster based algorithm for small scale wireless sensor network using med-bs algorithm	National Conference on Information Technology by Pondicherry Engineering College, Puducherry, December 2013
	Improving network lifetime and reducing energy consumption in wireless sensor networks	
T. Sivaprakasam, P. Dhanalaksmi, and T. Selvamuthukumar	A Robust Environmental Sound Recognition System using RBFNN	TEOIP-II Sponsored 2nd National Conference on Information Technology- NCIT 2013, Department of Information Technology, Pondicherry Engineering College, Puducherry, India, pp. 14, 5th- 6th December 2013
S. Suguna, A. Suhasini	Overview on managing big data in cloud	National Conference on Information Technology Pondicherry Engineering College, Pondicherry, 6-7th December 2013

Staff	Paper	Publication
	Department of Pharmacy	
K. Mythili,	GC-MS analysis of phytocomponents and in-vitro inhibitory effects	
C. Umamaheswara Reddy,	of Calanthe triplicata,	146
D. Chamundeeswari,		
P.K. Manna,		
Giriraj P, Sivakkumar T.	Simultaneous estimation of dutasteride and tamsulosin	Arabian journal of chemistry
	hydrochloride in tablet dosage form by vierordt's method	
S.Rajkumari, Madavan	Estimation of age using aspartic acid racemisation in human dentin	Forensic Science International 228
Nirmal, P.M.Sunil,	in Indian population	2013,38-41
A.Anton Smith	materi population	20.0,00
Valliappan Kannappan,	Direct Chiral HPLC Method for the Simultaneous Determination of	Chromatographia 76(10)2013,287-292
Sree Janardhanan	Warfarin Enantiomers and its impurities in raw material and	
Vaithiyanathan,	pharmaceutical formulation: Application of chemometric protocol	
Venkatesan Palanivel	production of the control of the con	
Akram Ahmad, Isha Patel,	Drug Safety Guidelines: Are they effective?	Indian Journal of Pharmacology,45(6),
Guru Prasad Mohanta		2013
V.Parthasarathy &	Spectroscopic analysis of sparfloxacin release pattern from the	Asian Journal of Chemistry 25 (1),
Manavalan	cellulose derivative bases	2013,573-574
GP Mohanta, S	A Judgment with global implication	Pharmabiz.com,3-Jan 2013
Madhusudhan & PK		
Manna	Ahmad, Isha Patel, A Rural South Indian Experience with Weil's Syndrome: case Report African Journal of Pharma	
Akram Ahmad, Isha Patel,	<u> </u>	
S. Parimalakrishnan,	and Review	Sciences and Pharmacy4(1), 2013
Rajesh Balkrishnan, Guru Prasad Mohanta		
Moorthi C, Kathiresan K.	A Step-by-Step optimization process to fabricate narrow sized dual	Nano Biomed. Eng.5(3), 2013,107-115.
Widditiii G, Katiiiresaii K.	drug loaded polymeric nanoparticles using modified	Nailo Biolitea. Elig.5(3), 2013,107-115.
	nanoprecipitation method.	
Sandeep A, G. P. Mohanta,	A Systemic Review of Medication Use and the Risk of Stephen	Indo American Journal of Pharmaceutical
S. Viswanathan, Rajat	Johnson Syndrome or Toxic Epidermal Necrosis	Research3(10), 2013
Rana	Johnson Syndrome of Toxic Epidernia Necrosis	
K. P. Mohammed Haneefa,	Emugel - An Advanced Review	Journal of Pharmaceutical Sciences and
Sherry Easo, P.V. Hafsa,		Research5(12), 2013
Guru Prasad Mohanta,	100000101,121,12010	
Chandini Nayar, Emulgel		
	An evaluation of knowledge, attitude and practice of Indian	Perspective in Clinical Research,4(4),
	pharmacists towards adverse drug reaction reporting: a pilot study,	2013
Mohanta & P.K. Manna,		
M.Amudha, S.Rani,	An updated Overview on Causes, Diagnosis and Management of	Int. J. Pharm. Sci. Rev. Res.18(1),
K.Kannan, R.Manavalan		
Moorthi C, Senthil kumar	· · · · · · · · · · · · · · · · · · ·	
C, Mohan S, Kathiresan K.		
S. Mathan, A. Anton	Anti cancer activity of n-butanol extract of marine sediment fungi	Journal of Pharmaceutical Sciences and
Smith, J. Kumaran, S.	aspergillus protuberus sp1 against dalton's ascitic lymphoma in	
Prakash	mice	D DI
Soval Lal Pal, Utpal Jana,		
G. P. Mohanta, P.K.	formulation variables on particle size distribution	
Manna Maarthi C. Kathiraaan K	Application of Displott Dissess factorial design in the design	None Diemed Fee E/1\ 2010.00.00
Moorthi C, Kathiresan K.	Kathiresan K. Application of Plackett-Burman factorial design in the development of curcumin loaded Eudragit E 100 nanoparticles.	
Moorthi C, Senthil kumar	Application of validated RP-HPLC-PDA method for the simultaneous	Journal of Pharmacy Research,7,
C, Mohan S, Kiran K,		2013,224-229
Kathiresan K.	potantial and profine in Educatic E 100 natioparticies	20.0,221 220
Akram Ahmad, Isha Patel,	Assessment of Medication Errors among patients visiting	International Journal of Pharmacy3(1),
ann Anniaa, Iona I alei,	Patel, Assessment of Medication Errors among patients visiting International Journal of Pharmacy3(

Staff	Paper	Publication
S. Parimalakrishanan, G.	community pharmacies in rural areas of Chidambaram, Tamil Nadu,	2013,53-58
P. Mohanta, Anoop	South India: a Prospective Stud	
Paruchuri, R.	oodin mula. a 1103pective otaa	
Balakrishnan		
Sudhir Singh Gangwar,	Assessment of medication knowledge and counseling in T2DM	AJPSP,4(1), 2013,47 – 57.
Akram Ahmad, Isha Patel,	patients attending community pharmacy in rural North India.	Adi di , 1(1), 2010, 17 07.
S. Parimalakrishnan.	patients attenuing community pharmacy in rural worth maia.	
Rajesh Balkrishnan & Seo		
Pratap Singh.		
M.Manikandan, K.	Compatibility studies of camptothecin with various pharmaceutical	International Journal of Pharmacy &
Kannan, R. Manavalan	excipients used in the development of nanoparticle formulation	Pharmaceutical Sciences5(4), 2013,315-321
	Curcumin-Piperine / Curcumin-Quercetin / Curcumin-Silibinin dual	Journal of Medical Hypotheses and
Moorthi C, Kathiresan K.	drug-loaded nanoparticulate combination therapy: A novel approach to target and treat multidrug-resistant cancers.	Ideas7(1), 2013,15-20
Gajanan S Sanap, Guru	Design and Evaluation of Miconazole Nitrate Loaded Nanostructured	Journal of Applied Pharmaceutical
Prasad Mohanta,	Lipid Carriers (NLC) for improving the Antifungal Therapy	Science, 3(1) 2013,40-54
K Viveksarathi, K Kannan	Design and in vitro Evaluation of Gastroretentive Floating Drug	Journal of Pharmaceutical Sciences and
,	Delivery System of Rosigilitazone Maleate	Research,5(8), 2013,166-170
K.Jasim, A.Anton Smith &	Development and validation of a stability- indicating RP-HPLC	International Journal of Chemtech
K.Varaprasad	method for analysis of Naproxen sodium	Applications, 2(4), 2013, 40-50
R.Arun & A.Anton Smith	Development and validation of analytical method for lopinavir and	International Journal of Drug
	ritonavir by HPLC pevelopment & Research 2013,151-158	
R.Arun & A.Anton Smith	nton Smith Development and Validation of Analytical Method for Zidovudine, Research Journal of Lamivudine, Nevirapine by HPLC Environment, 17(9), 2	
S.Venkatesan,	Development and Validation of New Spectrophotometric Method	International Journal of Pharmacy and
N.Kannappan	using Orthogonal Polynomial Method for Simultaneous Estimation of	Pharmaceutical Science Research, 3(4),
	Moxifloxacin and Cefixime in Tablet Formulation	2013,130-135
Anton Smith. A, Maruthi	Development of analytical method for Efavirenz by UV	Der Chemica Sinica,4(3), 2013,144-149
.G, Velmurugan.A,	spectrophotometry using sodium hydroxide as solvent	, , , , ,
Parimalakrishnan.S	, , , ,	
Anton Smith. A,	Development of analytical method for Efavirenz by UV-	International Journal of Advances Drug
Gundapaneni Maruthi,	spectrophotometry	Delivery,3,(1), 2013,30-37
Velmurugan.A,		
Parimalakrishnan.S		
V.P.Maheshkumar.	Drug Prescribing Pattern in Geriatric Patients in a Rural Teaching	Unique Journal of Pharmaceutical and
C.K.Dhanapal	Hospital	Biological Sciences, 1(1), 2013, 16-18
Anoop Paruchuri, Vini	Drug Regulatory Status Assignment Criteria: a Contrast among 2	International Journal of Pharmaceutical
Pavithran, M. Pavani, S.	Countries	Sciences and Research4(1), 2013
Selvamuthukumaran, G. P.		,
Mohanta		
Raja Subburayalu*,	Effect of pH of enteric polymer on dissolution profile of Duloxetine	International Journal of Pharm .Sciences
Janakiraman	Hcl delayed release pellets at various pH ranges	and Research4,(9), 2013, 3400-3407
Kunchithapatham	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Ramkumar Pillppan 2		
Ambikar DB, Mohanta GP	Effect of Dried Fluid Extract of Benincasa hispida on Brain	Journal of Cell and Tissue
	Behaviour in Laboratory Animals	Research, 13(1), 2013, 3519-3524
Shravan Kumar Dholi,	Effect of Gymmemasylvesttre on the pharmacokinetics and	JPR: Bio Med Rx: An International
Ramakrishna Raparla,	pharmacodynamics of metformin in diabetic rats	journal1(7), 2013, 657-664
Kannappan		
V.P.Maheshkumar,	Estimation of Cost and Utilization of Anti –Diabetic Drugs in	Language in India,13(4), 2013,107-122
C.K.Dhanapal	Geriatric Patients	
R.Sanilkumar, A.Kottai	Evaluation of antidiabetic activity of Triumfetta rotundifolia (Lam.)	World Journal of Pharmaceutical
Muthu	in streptozotocin-induced diabetic rats	Research,2(6), 2013,2474-2489
R.Sanil Kumar, A. Kottai	Evaluation of antidiabetic activity of whole plants of Triumfetta	World Journal of Pharmaceutical
muthu,	rutondifolia Linn in streptozotocn induced diabetic rats.	Research2(6), 2013,2474-2489
matnu,	ויטנטויטווט בווווו ווו פנוסףנטבטנטטוו וווטטטסט טומטטנוט ומנפ.	110000010114(U), 4U1U,4T1T*4HUJ

R. Sanil Kumar, A. Kottai muthu, R. Sanil Kumar Suresh, Matarajan Suresh, Manutha iswarya devi, D. Satheesh Kumar, G. R. Sanilkumar, A. Kottai Muthu Evaluation of In-vivo antioxidant activities of methanolic extract of Triumfetta rotundifolia (Lam.) on streptozotocin induced oxidative stress in wistar rats. Ramachandran Nair' Ramacha	Staff	Paper	Publication
Triumfetta trundiffolia Lam in streptozoton induced oxidative stress in wister rats. Natarajan Suresh, Shubhranshu Shekhar, Amutha iswarya devi, D. Satheesh Kumar, G. Alagumanivasagam, A. Kottai muthu R. Sanil Kumar R. Sanil Kumar R. Sanil Kumar Ramachandran Nair*, Kottai Muthu Arunugam, Moorthi C, Kathiresan K. Pominetta ortundifolia (Lam) on streptozotocin induced oxidative stress in wister rats. Fealuation of In-vivo antioxidant activities of methanolic extract of Triumfetta rotundifolia (Lam) on streptozotocin induced oxidative stress in wister rats. Fealuation of In-vivo antioxidant activities of methanolic extract of Triumfetta rotundifolia (Lam) on streptozotocin induced oxidative stress in wister rats. Fealuation of In-vivo antioxidant activities of methanolic extract of Triumfetta rotundifolia (Lam) on streptozotocin induced oxidative stress in wister rats. Fealuation of In-vivo antioxidant activity of various extracts of Triumfetta rotundifolia (Lam) on chromium (VI) induced oxidative stress in albino rats International journal of pharmcy and pharmaceutical Sciences, 5(2), 2013, 336-338 International journal of pharmcy and pharmaceutical Sciences, 5(2), 2013, 336-338 International journal of pharmcy and pharmaceutical Sciences, 5(2), 2013, 336-338 International journal of Pharmaceutical Sciences, 5(2), 2013, 349-504. Wenkateswaran K. Janakiraman Jan. Packiaraj, C.S. Venkateswaran K. Janakiraman Nunchirhapatham L. Samil Kumar, D. Formulation and evaluation of extended-release tablets of Albuterol sulphate adultation and evaluation of modified release tablets of Albuterol sulphate adultation and evaluation of modified release tablets of Albuterol sulphate tablets by apueous wet granulation and evaluation of tetraethythiuram disulphide tablets		•	
Shubhrashu Shekhar, J. Amutha iswarya devi, D. Sartheesh Kumar, G. Alagumanivasagam, A. Kottai muthu B. Sanilkumar, A. Kottai muthu B. Sanilkumar A. Kottai muthu B. Sanilkumar A. Kottai muthu B. Sanilkumar A. Kottai Muthu Stress in wistar rats. Sanil Kumar Ramachandran Nair , Kottai Muthu Arumugam, Moorthi C, Kathiresan K. Fabication of in-vivo antioxidant activity of various extracts of Triumfetta rotundifolia (Lam.) on chromium (VI) induced oxidative stress in albino rats albino rats Fabication of dual drug loaded polymeric nanosuspension: Incorporating analytical hierarchy process and data envelopment analysis in the selection of a suitable method. Venkateswaran C. Moorthi C, Kathiresan K. Fabication of highly stable sonication assisted curcumin nanorystals by nanorecipitation method. Venkateswaran C. Holdmbaran Seshadri, Packiaraj Leyschandran Manohari, Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman Y. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman K. J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman Y. M. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman K. J. M. Packiaraj Jeyachandran Manohari, Janakiraman K. J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman K. J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman K. J. M. Packiaraj Jeyachandran Manohari, Janakiraman K. J. M. Mahis Kumar, D. M. Mahis Kumar, D. M. Mahis Kumar, D. M. Mahis Kumar, D. Abhijir, K. Phaneendra Sakthivel M. Kannan K. Formulation and evaluations of Naproxen Sustained Release Tablets of Corticosteroid Janakiraman Kunchithapathama Ramkum ari Pllappan P. Formulation and very Levaluation of Duloxetine Hydrochloride Delayed Research, 5(1), 2013, 8 – 11 Formulation	-	Triumfetta rutondifolia Lam in streptozotocn induced oxidative Research,5(12), 2013,249	
Shubhrashu Shekhar, J. Amutha iswarya devi, D. Sartheesh Kumar, G. Alagumanivasagam, A. Kottai muthu B. Sanilkumar, A. Kottai muthu B. Sanilkumar A. Kottai muthu B. Sanilkumar A. Kottai muthu B. Sanilkumar A. Kottai Muthu Stress in wistar rats. Sanil Kumar Ramachandran Nair , Kottai Muthu Arumugam, Moorthi C, Kathiresan K. Fabication of in-vivo antioxidant activity of various extracts of Triumfetta rotundifolia (Lam.) on chromium (VI) induced oxidative stress in albino rats albino rats Fabication of dual drug loaded polymeric nanosuspension: Incorporating analytical hierarchy process and data envelopment analysis in the selection of a suitable method. Venkateswaran C. Moorthi C, Kathiresan K. Fabication of highly stable sonication assisted curcumin nanorystals by nanorecipitation method. Venkateswaran C. Holdmbaran Seshadri, Packiaraj Leyschandran Manohari, Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman Y. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman K. J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman Y. M. Venkateswaran K. Janakiraman J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman K. J. M. Packiaraj Jeyachandran Manohari, Janakiraman K. J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman K. J. M. Packiaraj, C.S. Venkateswaran K. Janakiraman K. J. M. Packiaraj Jeyachandran Manohari, Janakiraman K. J. M. Mahis Kumar, D. M. Mahis Kumar, D. M. Mahis Kumar, D. M. Mahis Kumar, D. Abhijir, K. Phaneendra Sakthivel M. Kannan K. Formulation and evaluations of Naproxen Sustained Release Tablets of Corticosteroid Janakiraman Kunchithapathama Ramkum ari Pllappan P. Formulation and very Levaluation of Duloxetine Hydrochloride Delayed Research, 5(1), 2013, 8 – 11 Formulation	Natarajan Suresh,		
Amutha iswarya devi, D. Satheesh Kumar, G. Kottai muthu R.Sanilkumar, A. Kottai muthu Triumfetta rotundifolia (lam.) on streptozotocin induced oxidative stress in wistar rats. Sanil Kumar Ramachandran Nair*, Kottai Muthu Arumugam, Moorthi C, Kathiresan K. Fortialidan K. Kottai Muthu Arumugam, Moorthi C, Kathiresan K. Venkateswaran K. Amanakiraman Kunchithapatham J.M. Packiaraj, C.S. Formulation and evaluation of extended-release tablets of corticosteroid Journal of Pharmaceutical Sciences and pharmaceutical sciences, 5(2), 2013, 393-338 Hornal data drug loaded polymeric nanosuspension: Incorporating analytical hierarchy process and data envelopment analysis in the selection of a suitable method. Venkateswaran K. Janakiraman Kunchithapatham J.M. Packiaraj, C.S. Formulation and Evaluation of Extended-Release Matrix Tablets of Valuation Jumral of Pharmaceutical Sciences, 5(2), 2013, 499-504. Formulation and Evaluation of mouth dissolving tablets containing benzodiazepine Formulation and Evaluation of Extended-Release Matrix Tablets of Valuation Jumral of Pharmaceutical and Biomedical Sciences, 4,(4) 2013, 1318 1332 J.M. Packiaraj, C.S. Formulation and evaluation of extended-release tablets of Albuterol Venkateswaran, K. Janakiraman J.M. Packiaraj, C.S. Formulation and evaluation of extended-release tablets of Albuterol Venkateswaran, K. Janakiraman Formulation and evaluation of tetraethylthiuram disulphide tablets by aqueous wet granulation process Formulation and evaluation of Najoroxen Sustained Release Tablets Inventi Rapid: Pharm Tech, 1,5-Jan2O Morth S. Paramecutical Sciences and Research, 5(1), 2013, 1552-1563 Formulation and in vivo Evaluation of Niosomes containing Research, 5(1), 2013, 1552-1563 Formulation and in vivo Evaluation of Duloxetine Hydrochloride Delayed Subburayalu, Janakiraman Runchithapatham Runchithapatha			
Sathesh Kumar, G. Alagumanivasagam, A. Kottai muthu R. Sanil Kumar Ramachandran Nair*, Kottai Muthu Arumugam, Moorthi C, Kathiresan K. Fabrication of dual drug loaded polymeric nanosuspension: Alboration of highly stable sonication assisted curcumin nanocystals by nanoprecipitation method. Venkateswaran K. Packiaraj, C.S. Venkateswaran K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran K. Janakiraman Venkateswaran, K. Janakiraman L.Sambath, A. Kottai Muthu M. Ashis Kumar, D Abhijit, K.Phaneendra Sakthivel M, Kanana K, Raja Subburayalu,Janakiraman Kunchithapatham Relaustiraman Kunchithapatham Relaustiraman Kunchithapatham Relaustiraman Kunchithapatham Researchalaman Release Pellets with the Aid Non lonic Barrier Layer M. Menakak, V.P. Pandey, M. Menakak, V.P. Pa		'	=
Raginamivasagam, A. Kortai muthu R. Sanilkumar, A. Kottai muthu Evaluation of In-vivo antioxidant activities of methanolic extract of Triumfetta rotundifolia (Lam.) on streptozotocin induced oxidative stress in wistar rats. Evaluation of in-vivo antioxidant activity of various extracts of Triumfetta rotundifolia (Lam.) on chromium (VI) induced oxidative stress in wistar rats. Evaluation of in-vivo antioxidant activity of various extracts of Triumfetta rotundifolia (Lam.) on chromium (VI) induced oxidative stress in albino rats Triumfetta rotundifolia (Lam.) on chromium (VI) induced oxidative stress in albino rats Fabrication of dual drug loaded polymeric nanosuspension: Incorporating analytical hierarchy process and data envelopment analysis in the selection of a suitable method. Planmaceutical Sciences, 5(2), 2013, 36-338 International Journal of Pharmaceutical Sciences, 5(2), 2013, 399-504. Drug Invention Today, 5, 2013, 66-69 Drug Invention Today, 5, 2013, 1457-1474 Drug Invention Today, 5,	-		
R. Sanil Kumar Ramachandran Nair*, Kottai Muthu Arumugam, Moorthi C, Kathiresan K, Fabrication of dual drug loaded polymeric nanosuspension: International Journal of Pharmacy and pharmaceutical Sciences, 5(2), 2013, 36-338 Moorthi C, Kathiresan K, Fabrication of dual drug loaded polymeric nanosuspension: International Journal of Pharmacy and pharmaceutical Sciences, 5(2), 2013, 36-338 Moorthi C, Kathiresan K, Fabrication of dual drug loaded polymeric nanosuspension: International Journal of Pharmacy and pharmaceutical Sciences, 5(2), 2013, 36-338 Moorthi C, Kathiresan K, Fabrication of dual drug loaded polymeric nanosuspension: International Journal of Pharmacy and pharmaceutical Sciences, 5(2), 2013, 36-338 Moorthi C, Kathiresan K, Fabrication of thighly stable sonication assisted curcumin nanotystals by nanoprecipitation method. Venkateswaran Chidambaram Seshadri, parkiaraj C.S. Venkateswaran K, Janakiraman JJM. Packiaraj, C.S. Venkateswaran K, Janakiraman Venkateswaran K, Janakiraman JJM. Packiaraj, C.S. Venkateswaran K, Janakiraman Kunchithapatham L.Sambath , A. Kottai Muthu, M. Ashis Kumar, D Abhijit, K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu, Janakiraman Kunchithapatham Rsenthamarai R Raja Subburayalu, Janakiraman Kunchithapatham Rsenthamarai R Reja Subburayalu, Janakiraman KunchithapathamaRsukun ar Pormulation and Evaluations of Naproxen Sustained Release Tablets with the Aid Non lonic Barrier Layer Formulation and Stabilization of Duloxetine Hydrochloride Delayed Subburayalu, Janakiraman Kunchithapathama Rsenthamarai Runchithapathama Rsenthamarai Runchithapathama Rsenthamarai Runchitha			
R. Sanil Kumar A. Kottai Muthu Stress in wister rotundifoial (Lam.) on streptozotocin induced oxidative stress is a wister rotundifoial (Lam.) on streptozotocin induced oxidative stress in wister rotundifoial (Lam.) on streptozotocin induced oxidative stress in wister rotundifoial (Lam.) on chromium (VI) induced oxidative pharmaceutical Sciences and Research5(12), 2013, 249-253 Sanil Kumar Ramachandran Nair*, Kottai Muthu Arumugam, Moorthi C, Kathiresan K. Fabrication of dual drug loaded polymeric nanosuspension: Incorporating analytical hierarchy process and data envelopment analysis in the selection of a suitable method. Wenkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Junakiraman Junakiraman Junakiraman Junakiraman Sanakiraman Kunchirthapatham Junakiraman Seshadri, Packiaraj, C.S. Pormulation and evaluation of extended-release tablets of Albuterol sulphate Janakiraman Hunchirthapatham Seshadri, Packiaraj, C.S. Pormulation and evaluation of modified-release tablets of Albuterol sulphate Janakiraman Seshadri, Packiaraj Jeyachandran Kunchirthapatham Seshadri, Packiaraj Agnakiraman Seshadri, Packiaraj Jeyachandran Kunchirthapatham Seshadri, Pack	•		
Research5(12), 2013, 249-253 Sanil Kumar Ramachandran Nair*, Kottai Muthu Arumugan, Moorthi C, Kathiresan K. Fabrication of Judi drug loaded polymeric nanosuspension: Incorporating analytical hierarchy process and data envelopment analysis in the selection of a suitable method. Moorthi C, Kathiresan K. Fabrication of Judi drug loaded polymeric nanosuspension: Incorporating analytical hierarchy process and data envelopment analysis in the selection of a suitable method. Moorthi C, Kathiresan K. Fabrication of highly stable sonication assisted curcumin nanocrystals by nanoprecipitation method. Venkateswaran Formulation and characterization of mouth dissolving tablets containing benzodiazepine JM. Packiaraj, CS. Venkateswaran K. Janakiraman JJM. Packiaraj, C.S. Venkateswaran, K. Janakiraman J-M. Packiaraj, Jepachandran Manohari, Janakiraman Kunchithapatham J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham Formulation and evaluation of tetraethylthiuram disulphide tablets by aqueous wet granulation process Pormulation and evaluation of Naproxen Sustained Release Tablets Muthu, M. Ashis Kumar, D. Abhijit, K.Phaneendra Raja Pormulation and in vivo Evaluation of Nuoromes containing Oxardazepine Pormulation and in vivo Evaluation of Nuoromes containing Oxardazepine Pormulati		Evaluation of In-vivo antioxidant activities of methanolic extract of	Journal Pharmaceutical Sciences and
Ramachandran Nair*, Kottai Muthu Arumugam, Moorthi C, Kathiresan K. M	· ·	Triumfetta rotundifolia (Lam.) on streptozotocin induced oxidative	Research5(12), 2013,249-253
Stress in albino rats Sabadri Robritation of dual drug loaded polymeric nanosuspension: Incorporating analytical hierarchy process and data envelopment nanalysis in the selection of a suitable method. Ag9-504.	Sanil Kumar	Evaluation of in-vivo antioxidant activity of various extracts of	International journal of pharmcy and
Stress in albino rats Safe-338 Moorthi C, Kathiresan K. Internation of dual drug loaded polymeric nanosuspension: International Journal of Pharmacy and International Journal	Ramachandran Nair* ,	Triumfetta rotundifolia (Lam.) on chromium (VI) induced oxidative	pharmaceutical sciences, 5(2), 2013,
Moorthi C, Kathiresan K. International Journal of Pharmacy and Pharmaceutical Sciences, 5(2), 2013, analysis in the selection of a suitable method. Wenkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham Sakiraman K. Janakiraman S. J.M. Packiaraj, C.S. Venkateswaran K. Janakiraman S. Venkateswaran K. Janakiraman S. J.M. Packiaraj, C.S. Venkateswaran K. Janakiraman S. Venkateswaran K. Janakiraman S. J.M. Packiaraj, C.S. Venkateswaran K. Janakiraman S. Venkateswaran K. Janakiraman S. Janakiraman S. L. Sambath A. Kottai Muthu, M Ashis Kumar, D Ashijit r. K. Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai Raja Sakthivel M, Kannan K, Manavalan R Senthamarai Raja Raja Sakthivel M, Kannan K, Manavalan R Senthamarai Raja Raja Subburayalu, Janakiraman Kunchithapathama Runchithapathama Ramkun ari Pillappan Z M. Menakak, V.P.Pandey, M.	Kottai Muthu Arumugam,		
Incorporating analytical hierarchy process and data envelopment analysis in the selection of a suitable method.		Fabrication of dual drug loaded polymeric nanosuspension:	International Journal of Pharmacy and
Moorthi C, Kathiresan K. Fabrication of highly stable sonication assisted curcumin nanocrystals by nanoprecipitation method. Programment of highly stable sonication assisted curcumin nanocrystals by nanoprecipitation method. Programment of highly stable sonication assisted curcumin nanocrystals by nanoprecipitation method. Programment of highly stable sonication assisted curcumin nanocrystals by nanoprecipitation method. Programment of highly stable sonication assisted curcumin nanocrystals by nanoprecipitation method. Programment of highly stable sonication and containing benzodiazepine Indo American Journal of Pharmaceutical and Biomedical Sciences, 4, (4) 2013, 1318 1334 1348 1348 1348 1348 1348 1348			
Moorthi C, Kathiresan K. Fabrication of highly stable sonication assisted curcumin nanocrystals by nanoprecipitation method. Formulation and characterization of mouth dissolving tablets containing benzodiazepine Formulation and characterization of mouth dissolving tablets containing benzodiazepine Formulation and characterization of mouth dissolving tablets containing benzodiazepine Formulation and characterization of mouth dissolving tablets containing benzodiazepine Formulation and characterization of mouth dissolving tablets containing benzodiazepine Formulation and evaluation of Extended-Release Matrix Tablets of Clarithromycin Using Fluid Bed Granulation Process Janakiraman J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Venkateswaran, K. Janakiraman Venkateswaran Chidambaram Seshadri, Packiaraj, C.S. Formulation and evaluation of extended-Release Matrix Tablets of Albuterol Indo American Journal of Pharmaceuti Research3(12), 2013, 1298-1321 Formulation and evaluation of modified-release tablets of Albuterol Research3(12), 2013, 1298-1321 Formulation and evaluation of modified-release tablets of Corticosteroid Formulation and evaluation of tetraethylthiuram disulphide tablets by aqueous wet granulation process Formulation and evaluations of Naproxen Sustained Release Tablets with the Aid Non lonic Barrier Layer Formulation and Stabilization of Duloxetine Hydrochloride Delayed Research,5(1), 2013,8 – 11 Formulation and Stabilization of Duloxetine Hydrochloride Delayed Release Pellets with the Aid Non lonic Barrier Layer M. Menaka, V. P. Pandey, Formulation development and evaluation of metoclopramide International Journal of Pharmacy and International Journal of Pharma			
Venkateswaran Chidambaram Seshadri, Packiaraj, C.S. Venkateswaran K. Janakiraman J.J.M. Packiaraj, C.S. Venkateswaran K. Janakiraman J.J.M. Packiaraj, C.S. Venkateswaran K. Janakiraman J.J.M. Packiaraj, C.S. Venkateswaran K. Janakiraman K. Venkateswaran K. Janakiraman K. L. Sanabath, A. Kottai Munthu, M. Ashis Kumar, D. Kashijit, K. Phaneendra Sakthivel M. Kannan K. Manavalan R. Senthamarai R. Raja Subburayalu, Janakiraman Ranakun ar Pillappan Z. M. Menaka, V. P. Pandey, Menakasy and K. Sentan J. Subburayalu, Janakiraman K. Subburayalu, Janakiraman K. Sakthivel M. Kannan K. Manavalan R. Senthamarai R. Pormulation and Stabilization of Duloxetine Hydrochloride Delayed Subburayalu, Janakiraman Kunchithapatham Ranakum ar Pillappan Z. M. Menaka, V. P. Pandey, Formulation development and evaluation of metoclopramide M. International Journal of Pharmacy and Sentan Journal of Pharmacy and Subburayalu, Janakiraman Kunchithapatham Rankum ar Pillappan J. Formulation and evaluation of Duloxetine Hydrochloride Delayed Subburayalu, Janakiraman Kunchithapatham Rankum ar Pillappan J. Formulation development and evaluation of metoclopramide International Journal of Pharmacy and Sentan Journal of Phar	Moorthi C. Kathiresan K		
Formulation and characterization of mouth dissolving tablets Indo American Journal of Pharmaceutic Chidambaram Seshadri, Packiaraj Jeyachandram Manohari, Janakiraman Kunchithapatham JM. Packiaraj, C.S. Formulation and Evaluation of Extended-Release Matrix Tablets of Clarithromycin Using Fluid Bed Granulation Process Indo American Journal of Pharmaceutical and Biomedical Sciences, 4,(4) 2013, 1318 1332 J.M. Packiaraj, C.S. Formulation and evaluation of extended-release tablets of Albuterol sulphate Sulphate Indo American Journal of Pharmaceutical and Evaluation and evaluation of modified-release tablets of Albuterol sulphate Indo American Journal of Pharmaceutical Sciences, 4,(4) 2013, 1318 1332 Indo American Journal of Pharmaceutical Evaluations of Malifornia and Evaluation of modified-release tablets of Corticosteroid Indo American Journal of Pharmaceutical Evaluation Indo American Journal of Pharmaceutical Evaluation Indo American Journal of Pharmaceutical Evaluation of Evaluation Indo		_ ·	
Containing benzodiazepine Containing benzodiazepine benzodiazepine and evaluation of extended-Release Matrix Tablets of Bload Broad Broad Broad Broad Benzola Sciences Al Albuterol Indo American Journal of Pharmaceutical Sciences and Pharmaceutical Scien	Venkateswaran		Indo American Journal of Pharmaceutical
Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham J.M. Packiaraj, C.S. Janakiraman J.M. Packiaraj, C.S. Janakiraman J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Venkateswaran, K. Janakiraman Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham L.Sambath, A.Kottai Muthu, M. Ashis Kumar, D Abhijit, K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R R R R R R R R R R R R R R R R R R R		_	
Manohari, Janakiraman Kunchithapatham JM. Packiaraj, CS. Venkateswaran K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Venkateswaran, K. Janakiraman Venkateswaran, K. Janakiraman Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu, Janakiraman Kunchithapatham Runchithapatham Raja Subburayalu, Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka, V.P.Pandey, Formulation and evaluation of Duloxetine Hydrochloride Delayed Sulpanakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka, V.P.Pandey, Formulation development and evaluation of metoclopramide International Journal of Pharmaceutical and Biomedical Sciences, 4,(4) 2013, 1318 1332 Int J Research in Pharmaceutical and Biomedical Sciences, 4,(4) 2013, 1318 1332 Into American Journal of Pharmaceutical Pharmaceutical Sciences A,(4) 2013, 1318 1332 Indo American Journal of Pharmaceutical Pharmaceutical Sciences A,(12), 2013, 1513-1530 Indo American Journal of Pharmaceutical Pharmaceutical Sciences A,(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences A,(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences A,(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences A,(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences A,(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences A,(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences A,(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences A,(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences A,(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences A,(12), 2013, 1552-1563 I		Containing Delizodiazophile	1163641611,5,(12], 2015, 1457-1474
KunchithapathamFormulation and Evaluation of Extended-Release Matrix Tablets of Clarithromycin Using Fluid Bed Granulation ProcessInt J Research in Pharmaceutical and Biomedical Sciences,4,(4) 2013,1318 1332J.M. Packiaraj, C.S.Formulation and evaluation of extended-release tablets of Albuterol sulphateIndo American Journal of Pharmaceutical Research3(12), 2013, 1298-1321J.M. Packiaraj, C.S.Formulation and evaluation of modified-release tablets of CorticosteroidIndo American Journal of Pharmaceutical Research3(12), 2013, 1513-1530J.M. Packiaraj, C.S.Formulation and evaluation of modified-release tablets of CorticosteroidIndo American Journal of Pharmaceutical Research3(12), 2013, 1513-1530JanakiramanFormulation and evaluation of tetraethylthiuram disulphide tablets by aqueous wet granulation processIndo American Journal of Pharmaceutical Research3(12), 2013, 1552-1563Packiaraj Jeyachandran Manohari, Janakiraman KunchithapathamFormulation and Evaluations of Naproxen Sustained Release Tablets using Naproxen Solid dispersion.Inventi Rapid: Pharm Tech,1,5-Jan2OSakthivel M, Kannan K, Manavalan R Senthamarai RFormulation and in vivo Evaluation of Niosomes containing OxcarbazepineJournal of Pharmaceutical Sciences and Release Pellets with the Aid Non Ionic Barrier LayerRaja Subburayalu, Janakiraman KunchithapathamRamkum ar Pillappan2Formulation and Stabilization of Duloxetine Hydrochloride DelayedIOSR Journal Of Pharmacy,3(7), 2013 63-70M.Menaka, V.P.Pandey,Formulation development and evaluation of metoclopramideInternational Journal of Pharmacy and International Journal of Pharmacy and Inte			
JM. Packiaraj, CS. Venkateswaran K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman K.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Sabburayalu,Janakiraman K. Manavalan R Senthamarai R Raja Subburayalu,Janakiraman Kunchithapathaman K. Manavalan R Senthamarai R Release Pellets with the Aid Non lonic Barrier Layer M.M. Menaka, V.P. Pandey, M. Menaka, V.P. Pandey, Formulation and evaluation of pextended-Release Matrix Tablets of Clarithromycin Using Fluid Bed Granulation Process Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.(4) 2013, 1298-1321 Indo American Journal of Pharmaceutical Sciences, A.			
Venkateswaran, K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Formulation and Evaluation of Naproxen Sustained Release Tablets of Naproxen Sustained Release	•	Formulation and Evaluation of Evtended Release Matrix Tablets of	Int. I Research in Pharmacoutical and
Janakiraman J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Formulation and evaluation of modified-release tablets of corticosteroid Research3(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences at Alexantary Corticos			
J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamaria R Raja Subburayalu,Janakiraman Kunchithapatham Kannan K, Manavalan R Senthamaria R Raja Subburayalu,Janakiraman Kunchithapatham Kunchithapatham Kannara K, Manavalan R Senthamaria R Raja Subburayalu,Janakiraman Kunchithapatham Kunchithapatham Kunchithapatham Kannara K, Manavalan R Senthamaria R Raja Subburayalu,Janakiraman KunchithapathamRamkum Ar Pillappan2 M.Menaka,V.P.Pandey, Formulation and evaluation of extended-release tablets of Albuteron Research3(12), 2013, 1298-1321 Indo American Journal of Pharmaceuti Research3(12), 2013, 1513-1530 Indo American Journal of Pharmaceutical Sciences and Research, 3(12), 2013, 1513-1530 Indo American		Ciditinoniyan osniy ridid bed didhalatidi ridaess	
Venkateswaran, K. Janakiraman J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman KSambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Sulphate Formulation and evaluation of modified-release tablets of corticosteroid Formulation and evaluation of tetraethylthiuram disulphide tablets by aqueous wet granulation process Indo American Journal of Pharmaceutic Research,3(12), 2013, 1552-1563 Indo American Journal of Pharmaceutic Research,3(12), 2013, 1513-1530 Indo Am		Enzymetrian and evaluation of extended release tablets of Albutaral	
J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu,Janakiraman Kunchithapatham Raja Subburayalu,Janakiraman Kunchithapatham Raja Subburayalu,Janakiraman Kunchithapatham Release Pellets with the Aid Non lonic Barrier Layer M.M.Menaka,V.P.Pandey, Formulation and evaluation of modified-release tablets of corticosteroid Research3(12), 2013, 1513-1530 Indo American Journal of Pharmaceutic Research,3(12), 2013, 1552-1563 Indo American Journal of Pharmaceutic Research,3(12), 2013, 1552-1563 Inventi Rapid: Pharm Tech,1,5-Jan20- Inventi Rapid: Pharm Tech,	-		
J.M. Packiaraj, C.S. Venkateswaran, K. Janakiraman Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Baja Subburayalu,Janakiraman Kunchithapatham Locarbazepine Formulation and evaluation of tetraethylthiuram disulphide tablets by aqueous wet granulation process Formulation and evaluation process Formulation and evaluation of Naproxen Sustained Release Tablets using Naproxen Solid dispersion. Formulation and Evaluations of Naproxen Sustained Release Tablets using Naproxen Solid dispersion. Formulation and in vivo Evaluation of Niosomes containing Oxcarbazepine Formulation and Stabilization of Duloxetine Hydrochloride Delayed Release Pellets with the Aid Non Ionic Barrier Layer Formulation development and evaluation of metoclopramide Formulation development and evaluation of metoclopramide Indo American Journal of Pharmaceutical Sciences and Research,3(12), 2013, 1552-1563 Indo American Journal of Pharmaceutical Sciences and Naproxen Solid dispersion. Research,3(12), 2013, 1552-1563 Inventi Rapid: Pharm Tech,1,5-Jan20- Inventi Rapid: Pharm Tech,1,5-Jan20- Inventi Rapid: Pharm Tech,1,5-Jan20- Inventi Rapid: Pharm Tech,1,5-Jan20- Inventi Rapid: Pharmaceutical Sciences and Research,5(1), 2013,8 – 11 Formulation and Stabilization of Duloxetine Hydrochloride Delayed Release Pellets with the Aid Non Ionic Barrier Layer Formulation development and evaluation of metoclopramide International Journal of Pharmacy and Pharm	•	Sulphate	nesearchs(12), 2013, 1290-1321
Venkateswaran Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Baja Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Formulation and evaluation of tetraethylthiuram disulphide tablets by aqueous wet granulation process Formulation and evaluation of Naproxen Sustained Release Tablets using Naproxen Solid dispersion. Research,3(12), 2013, 1552-1563 Research,3(12), 2013,1552-1563 Research,3(12), 2013,152-1563 Research,3(12), 2013,1552-1563 Research,3(12), 2013,1552		Farmentation and application of modified values at able to a	lada Amarican Insural of Dhamaransian
JanakiramanFormulation and evaluation of tetraethylthiuram disulphide tablets by aqueous wet granulation processIndo American Journal of Pharmaceutic Research,3(12), 2013,1552-1563Packiaraj Jeyachandran Manohari, Janakiraman KunchithapathamFormulation and Evaluations of Naproxen Sustained Release Tablets using Naproxen Solid dispersion.Inventi Rapid: Pharm Tech,1,5-Jan20°Muthu , M Ashis Kumar, D Abhijit , K.PhaneendraFormulation and Evaluations of Naproxen Sustained Release Tablets using Naproxen Solid dispersion.Journal of Pharmaceutical Sciences at Research,5(1), 2013,8 – 11Raja Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2Formulation and Stabilization of Duloxetine Hydrochloride Delayed Release Pellets with the Aid Non lonic Barrier LayerIOSR Journal Of Pharmacy,3(7), 2013 63-70M.Menaka,V.P.Pandey,Formulation development and evaluation of metoclopramideInternational Journal of Pharmacy and	•		
Venkateswaran Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu,Janakiraman Kunchithapatham Research,3(12), 2013,1552-1563 Inventi Rapid: Pharm Tech,1,5-Jan20 Inventi Rapid: Pharm Tech,1,5-Jan20 Journal of Pharmaceutical Sciences at Research,5(1), 2013,8 – 11 Formulation and in vivo Evaluation of Niosomes containing Oxcarbazepine Release Pellets with the Aid Non lonic Barrier Layer M.Menaka,V.P.Pandey, Formulation development and evaluation of metoclopramide International Journal of Pharmaceutical Sciences at Research,5(1), 2013,8 – 11 Inventi Rapid: Pharm Tech,1,5-Jan20 Inventi Rapid: Pharm Tech,1,5-Ja	•	COTHCUSTEROID RESEARCH (12), 2013, 151	
Chidambaram Seshadri, Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu,Janakiraman Kunchithapatham Ashis Kumaran Baia Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Formulation development and evaluation of metoclopramide Research,3(12), 2013,1552-1563 Resear		Farmer deather and arrelated at the saturate debiases of the late	lada Amarican Insural of Dhamaransian
Packiaraj Jeyachandran Manohari, Janakiraman Kunchithapatham L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Formulation and Evaluations of Naproxen Sustained Release Tablets using Naproxen Solid dispersion. Inventi Rapid: Pharm Tech,1,5-Jan20 Journal of Pharmaceutical Sciences an Research,5(1), 2013,8 – 11 IOSR Journal Of Pharmacy,3(7), 2013 63-70 Formulation and Stabilization of Duloxetine Hydrochloride Delayed Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Formulation development and evaluation of metoclopramide International Journal of Pharmacy and			
Manohari, Janakiraman Kunchithapatham L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Formulation development and evaluation of metoclopramide Samulation and Evaluations of Naproxen Sustained Release Tablets Inventi Rapid: Pharm Tech, 1,5-Jan 20 Invention Rapid	- · · · · · · · · · · · · · · · · · · ·		
Kunchithapatham L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Formulation and evaluation of Naproxen Sustained Release Tablets Inventi Rapid: Pharm Tech, 1,5-Jan 20° In			
L.Sambath , A.Kottai Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Formulation and Evaluation of Naproxen Sustained Release Tablets Inventi Rapid: Pharm Tech, 1,5-Jan 20 Invention Rapid: Ph	•		
Muthu , M Ashis Kumar, D Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Sakthivel M, Kannan K, Formulation and in vivo Evaluation of Niosomes containing Oxcarbazepine Research,5(1), 2013,8 – 11 IOSR Journal Of Pharmacy,3(7), 2013 63-70 International Journal of Pharmacy and			
Abhijit , K.Phaneendra Sakthivel M, Kannan K, Manavalan R Senthamarai Raja Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Formulation and in vivo Evaluation of Niosomes containing Journal of Pharmaceutical Sciences at Research,5(1), 2013,8 – 11 Research,5(1), 2013,8 – 11 IOSR Journal Of Pharmacy,3(7), 2013 63-70 International Journal of Pharmacy and			Inventi Rapid: Pharm Tech,1,5-Jan2013
Sakthivel M, Kannan K, Manavalan R Senthamarai R Raja Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka,V.P.Pandey, Formulation and in vivo Evaluation of Niosomes containing Docarbazepine Journal of Pharmaceutical Sciences an Research,5(1), 2013,8 – 11 Research,5(1), 2013,8 – 11 IOSR Journal Of Pharmacy,3(7), 2013 63-70 International Journal of Pharmacy and		using Naproxen Solid dispersion.	
Manavalan R Senthamarai Oxcarbazepine Research,5(1), 2013,8 – 11 Raja Formulation and Stabilization of Duloxetine Hydrochloride Delayed IOSR Journal Of Pharmacy,3(7), 2013 Subburayalu,Janakiraman KunchithapathamRamkum ar Pillappan2 Release Pellets with the Aid Non Ionic Barrier Layer 63-70 M.Menaka,V.P.Pandey, Formulation development and evaluation of metoclopramide International Journal of Pharmacy and			
Raja Formulation and Stabilization of Duloxetine Hydrochloride Delayed Subburayalu, Janakiraman KunchithapathamRamkum ar Pillappan2 Formulation development and evaluation of metoclopramide International Journal of Pharmacy, and International Journal of Pharmacy International Jour	·	1	
Raja Subburayalu, Janakiraman KunchithapathamRamkum ar Pillappan2 M.Menaka, V.P.Pandey, Formulation and Stabilization of Duloxetine Hydrochloride Delayed Release Pellets with the Aid Non Ionic Barrier Layer 63-70 International Journal of Pharmacy, 3(7), 2013 Barrier Layer 63-70 International Journal of Pharmacy and		Uxcarbazepine	Kesearch,5(1), 2013,8 – 11
Subburayalu, Janakiraman Release Pellets with the Aid Non Ionic Barrier Layer 63-70 KunchithapathamRamkum ar Pillappan2 Formulation development and evaluation of metoclopramide International Journal of Pharmacy and			
KunchithapathamRamkum ar Pillappan2 Lead of the pillappan of		<u> </u>	
ar Pillappan2 M.Menaka, V.P.Pandey, Formulation development and evaluation of metoclopramide International Journal of Pharmacy and		Release Pellets with the Aid Non Ionic Barrier Layer	63-70
M.Menaka, V.P.Pandey, Formulation development and evaluation of metoclopramide International Journal of Pharmacy and	-		
A Anton Smith hydrochloride pasal spray Pharmacouctical science 6(1) 2013			International Journal of Pharmacy and
212-216.	A.Anton Smith.	212-216.	
M.Menaka, V.P.Pandey, Formulation Development and Evaluation of Ondansetron International Journal of Pharmacy and	M.Menaka, V.P.Pandey,	Formulation Development and Evaluation of Ondansetron	International Journal of Pharmacy and
A.Anton Smith Hydrochloride Nasal Spray Pharmaceutical Sciences 54 150-154	A.Anton Smith	Hydrochloride Nasal Spray	Pharmaceutical Sciences 54 150-154
V.Gowri, Free radical scavenging activity of various extracts of whole plant journal of experimental	V.Gowri,	Free radical scavenging activity of various extracts of whole plant	journal of experimental
G.Somasundaram, J. of Dolichos biflorus (linn): an in-vitro evaluation. Pharmacology,4(1), 2013,41-45	G.Somasundaram, J.		
Amuth Aiswarya Devi, A.	Amuth Aiswarya Devi, A.		
Kottai Muthu Kotta	-		

Staff	Paper	Publication
S.SivaKrishnan,	GC-MS analysis of ethanolic extract of aerial parts of Albizia	International Journal of Pharmacy and
A.KottaiMuthu, J.Kavitha.	1	Pharmaceutical Sciences.5(3), 2013, 702-704
Srinivasan N & Sathyanarayana D	Hepato Protective Activity of Various Extracts of Indigofera barberi Gamble against D-Galactosamine Induced Toxicity In Rats	Annals of Plant Science2(10), 2013, 401 -404
B. V. Suma, K. Kannan, V.	High Performance Thin Layer Chromatographic Estimation of	International Journal of Pharmaceutical
Madhavan, Chandini R.	Atorvastatin Calcium and Aspirin in Capsule Dosage Form	Sciences Review and Research,19(1),
Nayar		2013,92-95
Pavala Rani.N , Moorthi.C, Senthamarai.R kathiresan.K	Identification and Phytochemical evaluation of ethanolic extract of Indigofera aspalathoides (shivnar vembu).	International Journal of Pharmacy and Pharmaceutical sciences,5(2), 2013, 508-511
Sathiyapriya, J. Suresh,	Immunohistochemical studies on Vegf, P53, BCL-2 and Cytokeratin	Journal of Cell and Tissue Research
K. & Kannappan, N	in DMBA induced hamster buccal pouch carcinogenesis	13(3), 2013, 3799-3804
V.V.Venkatachalam & B. Rajinikanth	Immunomodulatory Activity of Aqueous Leaf Extract of Ocimum sanctum	Recent advancement in system modeling applications: lecture notes in electrical engineering-springer, 188, 2013, 425-429
R. Sanil Kumar, A. Kottai	In vitro antioxidant activities of methanolic extract of Triumfetta	Res J Pharmaceutical Bio Chem
muthu	rutondifolia Linn family (Tilaceae).	Sci5(12), 2013,249-253
S. Amuthalakshmi, A. Anton Smith	Insilico Design of a Ligand for DPP IV in Type II Diabetes Mellitus	Advances in Biological Research, 7(6), 2013,248-252
S. Amuthalakshmi, A.	Insilico Design of Piperazinone Derivatives as DPP IV Inhibitors in	Middle East Journal of Scientific
Anton Smith	Type II Diabetes Mellitus	Research, 16(5), 2013,580-586
S. Amuthalakshmi, A. Anton Smith	Insilico design of pyrazole derivatives as DPP IV inhibitors, International Journal of Pharmacy and Pharmaceutical Sciences	International Journal of Pharmacy and Pharmaceutical Sciences5(4), 2013, 730-733
Syed Dawood Noor ,	In-silico docking study of phytochemicals identified from the roots	International Journal of Chemical and
Kathiresan K.	of Ardisia Paniculata, Bridelia Tomentosa and Smilax Ovalifolia for	Pharmaceutical Sciences49(4),5-Jan
	the hepatoprotective activity. Dec.,	2013
R.Sanilkumar, A. KottaiMuthu	In-vitro antioxidant activities of methanolic extract of Triumfetta rotundifolia (Lam.) Family (Tiliaceae)	Research Journal Of Pharmaceutical, Biological and Chemical 4(2), 2013, 1499-1506
A. Kottai muthu,Prabal	Invitro antioxidant potential of various extract of whole plants of	International Journal of universal
Joshi, D.Satheesh Kumar,	Trianthema decandra .	pharmacy and biosciences2(3), 2013,
G.Alagumanivasagam		354-357
S.Sivakrishnan , A. Kottai muthu	Invitro free radical scavenging activity of aerial parts of ethanolic extract of albizia procera (family: mimosoideae).	International Journal of Pharmacy and Pharmaceutical Sciences,5(2), 2013, 352-354
S.SivaKrishnan, A.Kottai Muthu	In-vivo antioxidant activity of Ethanolic Extract of Aerial parts of Albizia procera against Paracetamol induced Liver Toxicity on Wistar Rats.	Journal of Pharmaceutical Sciences and Research.5(9), 2013,174-177
R. Veena, Revikumar KG, Lekshmi S, Manna PK, &	Kerala Medical Services Corporation – An Analytical Study on Its Working During the First Three Years of Its Establishment	Research Journal of Pharmaceutical, Biological and Chemical Sciences,4(3),
GP Mohanta		2013
Sudhir Singh Gangwar,	Medication concordance among the out-patients with type 2	Int. J. Res. Development Pharm. Life
Parimalakrishnan. S,	diabetes in Kanpur at Northern India.	Sci.2(1), 2013,251 – 257
Akram Ahmad & Seo		
Pratap Singh.		
Sovan Lal Pal, Utpal Jana,	Method development and validation of reverse phase high	Der Pharmacia Sinica 4(6), 2013
G. P. Mohanta, & P. K.	performance liquid chromatography (RP-HPLC) to determine	
Manna	carvedilol in pharmaceutical formulations	
M. Menaka, V. P. Pandey	Nasal drug delivery system as a potential for nasal solution of Bio Chem Sci4(4), 2013,967-9	
	metoclopramide hydrochloride – in vitro and in vivo properties.	
M. Menaka, V. P. Pandey,		
A. Anton Smith.	ondansetron hydrochloride in vitro and in vivo properties.	Research7(1), 2013, 15-18.
Ambikar DB, Guru Prasad Neuroprotective effect of petroleum ether, methanolic and aqueous Oriental Pharmacy and Experimental		

Staff	Paper	Publication
Mohanta	extracts of flower heads of Sphaeranthus indicus on	Medicine
	lipofuscinogenesis and fluorescence product in brain of D-galactose induced aging accelerated mice	
Rajeev Hiremath, Guru Prasad Mohanta	Orodispersible Sildenafil Citrate Tablets: Design and Evaluation of Formulation Variables	World Journal of Pharmacy and Pharmaceutical Sciences 2(3), 2013
L.Sambath , A.Kottai	Physiochemical chacterization and invitro dissolution behavior of	Inventi Rapid: Pharm Tech2,8-Jan2013
Muthu , M Ashis Kumar	Gliclazide-kollidon VA 64 solid dispersion.	
Venkatesan Natarajan, Anton Smith Arul Gnana Dhas	Phytochemical Composition and in vitro Antimicrobial, Antioxidant Activities of Ethanolic Extract of Dregea volubilis (Linn.) Leaves	Advances in Biological Research,7(3), 2013,81-88
M Sreejith, N Kannappan, A Santhiagu & Ajith P Mathew	Phytochemical, Antioxidant and Anthelmintic activities of various leaf extracts of FlacourtiasepiariaRoxb	Asian Pacific Journal of Tropical Biomedicine3(12), 2013, 947-953
Easow AA, Kannan K, ShobhaRani HR, Sundaresh KN & Shekar HS.	Post-graduate Pharmacy students perception about changes required in Pharmaceutical education and use of learning management system in select colleges in South India.	Int J Pharm Sci. Res.4(6), 2013,2336- 2350
J.Adlin Jino Nesalin & A.Anton Smith	Preparation and Evaluation of Stavudine Loaded Chitosan Nanoparticles	Journal of Pharmacy Research,6, 2013, 268-274
Moorthi C, Kathiresan K	Reversed phase high performance liquid chromatographic method for simultaneous estimation of curcumin and quercetin in pharmaceutical nanoformulation.	International Journal of Pharmacy and Pharmaceutical Sciences,5(3), 2013, 622-625.
Gopi G, Kannan K, Rajappan, M	Selection of excipients for nanoparticles formulations of nateglinide through drug-excipients compatibility study	International journal of pharmacy and pharmaceutical sciences5,(2), 2013, 371-377
Moorthi C, Kathiresan K	Simultaneous estimation of curcumin and silibinin using validated RP-HPLC-PDA method and its application in pharmaceutical nanoformulation.	International Journal of Pharmacy and Pharmaceutical Sciences 5(3), 2013, 475-478
Moorthi C, Senthil kumar C, Mohan S, Kathiresan K.	K. and pharmacological evaluation. 2013,219-223.	
Gajanan S Sanap, Guru Prasad Mohanta	Solid Lipid Nanoparticles (SLN) – Based Hydrogel Formulation for	International Journal of Pharma and Biosciences4(2), 2013,21-23
Basak SC	Topical Delivery of Miconazole Nitrate Biosciences4(2), 20 Some observations about pharmacy and the pharmacist in India The Pharma Review, 66	
S.Gaytri., C.Umamaheswara Reddy., K. Chitra & V.Parthasarathy	Sphaeranthus Amaranthoides- A Review	International Journal of Pharmacy and Pharmaceutical Sciences, 5, 2013, 123- 125
& Kannappan Nagappan	Stability indicating analytical method development and validation of telmisartan and hydrochlorothiazide in tablets using orthogonal polynomial function method	Pharmaceutical Sciences 5(1), 2013,73-75
Sandeep A, Surya Chandra D, Bhanu Chand T, Saravanan S, Saravanakumar RT	Study of drug utilization, cost-effectiveness and outcome of anti epileptics used in paediatric ward of tertiary care hospital in Tamil Nadu, India.	
Arun A E, Kannan K, Shobha Rani H, Sundaresh K N, Shekar H S, Ramjan S.	Study Pattern and Need for Learning Management System for Pharmacy Practice Students of Select Colleges in South India: A Pilot Study	Indian Journal Of Pharmacy Practice6(1)2013,34 – 44
M. Menaka, V. P. Pandey, A. Anton Smith.	rats by nasal route Research,2(6),2013,3270	
Perumal P, Sivakkumar T, Kannappan N & Manavalan R.		
Revikumar KG, Veena R,	Tamil Nadu Medical Services Corporation – A critical Study on its	International Journal of Pharmaceutical

Staff	Paper	Publication
Lekshmi S, Manna PK &	Functioning During the Period 1995-2012	and Chemical Sciences,2(4) 2013
Mohanta GP	Turiotisming burning the Ferror 1999 2012	
Akram Ahmad, Isha Patel,	The role of pharmacoeconomics in current Indian healthcare system Journal of Research in Pharm	
S. Parimalakrishnan, Guru		Practice,2(1), 2013
Prasad Mohanta,		
HaeChung Chung,		
Jongwha Chang		
Maheshkumar V.P,	Therapeutic Management of Viral Hepatitis in Pediatrics-	World Journal of Pharmacy and
Madhusudhan.S,	Observational Study	Pharmaceutical Sciences, 2(5) 2013,
Dhanapal.C.K	,	3262-3269
Vidya Sagar RA, Anoop P,	Zinc Supplementation Beneficial in Diabetes Treatment	The Pharma Review
Syed Zahed Pasha,		
Mohanta GP, Selva		
Muthukumaran		
	Mouth dissolving tablet: Superdisintegrants and technology used:	International Journal of Chemical and
occircia ini. a i unacy vii i	An Overview	Pharmaceutical Sciences 4, (4), 6-Jan
	All Overview	2013
Kathiravan P & V.P	Novel Approaches for Colon Specific Drug Delivery System- A	International Journal of Pharmacy and
Pandey	review	Pharmaceutical and Sciences5,(4),
· unuo y		2013,150-154
Pandurangam Perumal,	Antimicrobial Peptides: The role of Hydrophobicity in the alpha	Journal of Pharmacy and Pharmacognosy
Vijay P. Pandey	helical structure	Research1(2), 2013,39-53
Subramaniyan Chandra,	Floating Drug Delivery System	International journal of current
Kilimozhi. D,	Thoating Drug Delivery System	pharmaceutical research5(3)2013,19-24
N. Senthilkumar.		pharmaceutical research 5(3/2013, 13-24
S. Vishnukumar.		
5. Visilliukullidi.	Science & Humanitles Section	
	Mathematics section**	
R Samnathkumar (with S	More mutually orthogonal graph squares	Utilitas Mathematica, Volume 91,
Srinivasan)	wore mutuany orthogonal graph squares	Number 1, 2013, pp. 345-354
R. Sampathkumar and P.	P4-Factorization of Cartesian product of complete graphs	The Journal of Combinatorial
Kandan	1 4-1 actorization of Gartesian product of complete graphs	Mathematics and Combinatorial
Kalluali		Computing, Volume 84, Number 1, 2013,
		pp. 127-135.
P. Camnathkumar (with N	Modular Chromatic number of Cm X Pn	Trans. Combin, Volume 2, Number 1,
Paramaguru)		2013, pp. 47-72.
S. Sriram, K.	On perfectly fuzzy A-irresolute functions	J. Adv. Res. Sci. Comput., Volume 5,
Balasubramaniyan (with		Number 2, 2013, pp. 7-17
O. Ravi)		Number 2, 2013, pp. 7-17
	On C closed acts in furnit tomplanical angua	I Adv. Ctud. Tonal. Values A Number
S. Sriram, K. Balasubramaniyan (with	On β-closed sets in fuzzy topological spaces	J. Adv. Stud. Topol. , Volume 4, Number 3, 2013, pp. 1-8
		ο, 2010, μμ. 1-0
O. Ravi) S. Sriram (with J.	The Comi inverse of may min product of fuzzy matrices	Int. J. Fuzzy Mathematical Archive,
-	The Semi-inverse of max-min product of fuzzy matrices	
Boobalan) S. Sriram, K.	Europe almost control you continuous functions in Tanalasias I	Volume 3, Number 1, 2013, pp. 23-27
· ·	Fuzzy almost contra rw-continuous functions in Topological spaces	Int. J. of Mathematics Research, Volume
Balasubramaniyan (with		5, Number 1, 2013, pp. 109-117
O. Ravi)	On frame angest Elivin Acrel Mark	Volume EO Nurrhau 1 2010 45500
S. Sriram, K.	On fuzzy spaces, Elixir. Appl. Math.,	Volume 59, Number 1, 2013, pp. 15538-
Balasubramaniyan (with		15542.
O. Ravi)	Mildly from paymel angest and agree from the con-	Lot Mathematical Committee of
S. Sriram, K.	Mildly fuzzy normal spaces and some functions	J. of Mathematical Computational
Balasubramaniyan (with		Science, Volume 4, Number 3, 2013, pp.
O. Ravi)		1094-1107
S. Sriram, K.	On fuzzy almost contra -עcontinuous functions	Inter. J. of Pure and Applied
Balasubramaniyan (with		Mathematics, Volume 85, Number 1,
O. Ravi)		2013, pp. 109-127
SP. Subramanian (with	Solution of SEIR Model using HAM	World Journal of Engineering, Volume 13,

Staff	Paper	Publication
Nirmala P. Ratchagar)	. upor	Number 2, 2013, pp.297-310
S. Palani Balamurugan	An M/G/1 Queue with two-stage heterogeneous service and single International Mathematical Foru	
and K. Santhi	working vacation Volume 8, Number 27, 201 1336	
S. Palani Balamurugan and K. Santhi	An MX/G/1 Queue with two-stage heterogeneous service and multiple working vacation	International Journal of Mathematics Sciences and Applications, Volume 3, Number 1, 2013, pp. 233-249
G. Kannadasan (with R.	A fuzzy bulk queue with modified Bernoulli vocation and restricted	Journal of Intelligent and fuzzy systems,
Kalyanaraman and N. Thillaigovindan)	admissible customers	Volume 24, Number 1, 2013, pp. 837- 845
S. Kavitha (with Nirmala P. Ratchagar)	A deterministic dynamic programming approach for optimization problem with quadratic objective function and linear constraints	World Academy of Science, Engineering and Technology, Volume 75, Number 3, 2013, pp.780-784.
S. Kavitha (with Nirmala P. Ratchagar)	A new analytical approach for the solution of optimization problem with cubic objective function	World Journal of Engineering, Volume 10, Number 5, 2013, pp.471-484
K. Pattabiraman	Exact Winer indices of the strong product of graphs	Journal of Prime Research Mathematics, Volume 9, Number 1, 2013, pp. 18-33
K. Pattabiraman (with M.	Reciprocal degree distance of some graph operations	Transactions on Combinatorics, Volume
Vijayaragavan)		2, Number 1, 2013, pp. 13-24.
P. Meenapriya (with Nirmala P Ratchagar)	Coagulation and condensation of aerosols in atmospheric dispersion model	The Journal of Computation alcomputational multiphase flows, Volume 5, Number 2, 2013, pp. 115-138.
A. Vadivel (with O. Uma	Strongly αg*-locally closed sets in bitopological Spaces	Antartica J. Math., Volume 10, Number
Maheswari and D. Sivakumar)		1, 2013, 1-9.
A. Vadivel (with K. Devi	Fuzzy generalized preregular continuous mappings in fuzzy	Journal of Advanced Studies in Topology,
and D. Sivakumar)	topological spaces	Volume 4, Number 1, 2013, pp. 22-31
A. Vadivel and A. Swaminathan	On Pairwise Minimal g*p-Open Sets in Topological Spaces	Antarctica J. Math., Volume 10, Number
A. Vadivel and Mohanarao	Somewhat b-l-continuous and somewhat b-l-open functions in ideal	2, 2013, pp. 133-141. Journal of Advanced Studies in Topology,
Navulari	topological spaces	Volume 4, Number 1, 2013, pp. 107-112
A. Vadivel and A. Swaminathan	Some Applications of minimal g*p-open sets in topological spaces	JARSC, Volume 5, Number 1, 2013, pp. 37-43
A. Vadivel and Mohanarao Navulari	Regular Semi-local functions in ideal topological spaces	JARSC, Volume 5, Number 2, 2013, pp. 1-6
A. Vadivel and A. Swaminathan	Minimal g*p-separation axioms in topological spaces	, IJPAM, Volume 83, Number 3, 2013, pp. 477-488
A. Vadivel (with S. Rajakumar and K. Vairamanickam)	generalized star semi-closed sets in topological spaces	J. Adv. Stud. Topol., Volume 4, Number 2, 2013, pp. 31-33
A. Vadivel (with S. Rajakumar and K. Vairamanickam)	Contra g*s-continuous and al most contra g*s-continuous functions in topological spaces	Analysis, Volume 8, Number 1, 2013, pp. 43-50
A. Vadivel (with K. Devi and D. Sivakumar),	Fuzzy g-continuous mappings in fuzzy topological spaces	JAST, Volume 4, Number 3, 2013, pp. 9- 22
A. Vadivel and Mohanarao Navulari	Regular weakly closed sets in ideal topological spaces	International Journal of Pure and Applied Mathematics, Volume 86, Number 4, 2013, pp. 607-619
A. Vadivel (with O. Uma Maheswari and D. Sivakumar)	A note on regular generalized closed sets in bitopological Spaces,	Advances in Applied Mathematical Analysis, Volume 8, Number 2, 2013, pp. 91-100
A. Vadivel (with S. Rajakumar and K. Vairamanickam)	(1,2)-g*s-open sets in bitopological Spaces	Indian Journal Science and Technology, Volume 6, Number 253, 2013, pp. 190- 195
B. Anitha (with D. Sivakumar)	t-norm (lambda,mu)-fuzzy left h-ideals of hemiring	International Journal of fuzzy mathematics and systems, Volume 3, Number 3, 2013, pp. 203-213

Staff	Paper	Publication
B. Anitha (with D. Sivakumar)	On (lambda,mu)-anti fuzzy subrings	International Journal of Computer Applications, Volume 75, Number 8, 2013, pp. 45-47
	Physics Section**	
Dr.B.Rajamannan,	Effects of Fly ash Addition on The Mechanical and other Properties of Ceramic Tiles	International Journal of Latest Research in Science and Technology Vol.2, Issue 1: Page No.486-491, January-February (2013)
	Instrumental Characterization of Flyash Added Ceramic Tiles by XRF, XRD and FTIR	Indian Journal of Applied Research, Volume: 3 Issue: 3 March 2013
	Characterization of ceramic brick incorporated with grog waste,	Ceramic Forum International Journal (2013) Process engineering cfi/Ber. DKG 90 (2013) No. 5.
	Natural Radionuclides in ceramic building materials available in cuddalore district, Tamilnadu, India,	Radiation Protection Dosimetry (2013), pp 1-4. Doi:10.1093/rpd/nct092.
	Radioactivity and associated radiation hazards in ceramic raw materials and end products	Radiation Protection Dosimetry (2013), pp 1-9. Doi:10.1093 /rpd/nct149.
	Linear and Non linear optical studies of Bare and copper doped TiO2 nanoparticles via sol gel technique,	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy 118 (2013), 651-656
	Properties of Sol-Gel derived silver doped Titania Nanoparticles.	International Journal of Current Research, ISSN: 0975-833X, Vol 5, Issue 10, 2013.
	Effect of Grog addition on the Technological properties of ceramic brick,	International journal of Latest Research in Science and Technology, ISSN(Online):2278-5299, Volume 2, Issue 6 Page No.81-84, November- December 2013.
Dr.N. Sundaraganesan	Vibrational spectra, molecular structure, natural bond orbital, first order hyperpolarizability, TD-DFT and thermodynamic analysis of 4-amino-3-hydroxy-1-naphthalenesulfonic acid by DFT approach,	
	Structural, vibrational, electronic and NMR spectral analysis of 3-chloro-6-methoxypyridazine by DFT calculations, June 2013,	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, Volume 110, Pages 36-45
	Structural, vibrational, electronic and NMR spectral analysis of benzyl phenyl carbonate,	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, Volume 110, Pages 169-178, June 2013
	Experimental and theoretical FTIR and FT-Raman spectroscopic analysis of 1-pyrenecarboxylic acid,	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, Volume 114, Pages 509-519, October 2013.
	The infrared, Raman, NMR and UV spectra, ab initio calculations and spectral assignments of 2-amino-4-chloro-6-methoxy-pyrimidine	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, Volume 116, Pages 451-459, December 2013.
Dr.R.Selvaraju	FT-IR spectral studies on polluted soils from industrial area at Karaikal, Puducherry State, South India.	and Biomolecular Spectroscopy, 110(2013) 46-54.
	Studies on mechanical properties on human urinary stones using by Vickers hardness methods.	NOVUS International Journal of Analytical Innovations, 2013, 2(1); 12- 18.
	Chemical composition and binary mixture of human urinary stones using FT-Raman spectroscopy method.	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy 114 (2013) 650-657.
	Synthesis, Characterization and Biological studies of some 3,5-	Journal of Applicable Chemistry 2013,

Staff	Paper	Publication
	diaryl- tetrahydro-N-ethoxy-carbonyl-1, 4-thiazine-1, 1-dioxide.	2(2): 137-142
Dr.G.Suresh	Influence of annealing temperature on optical properties of CaO thin films.	Scientific Research, 4(4), (2013) 425- 427.
	Influence of the particle size on the optical properties of CaO thin film.	International Journal of Recent Scientific Research, 4(9), (2013) 1320- 1333.
Dr.S.Ravi	Green synthesis of silver nano particles from Gloriosa superba.L leaf extracts and their catalytic activity.	Spectrochimica Acta Part A: Molecular and bio molecular spectroscopy, 2013, (115) 388-392
	Fourier transform infrared spectral analysis of kernel of physic nut (Jatropha curcas),	International Journal of Recent Scientific Research, 2013, 4(11) 1855-1857.
	Green Synthesis of Silver Nanoparticles and Their Structural and Optical Properties.	International Journal of Current Research. 2013, (5) 3238-3240
Mrs.P. Saritha	The Effect of Silica Fume on Dielectric Constant of Ordinary Portland Cement and Paste	Asia Pacific Journal of Research, A Peer Reviewed International Journal, August- 2013, Volume-2, Issue-8, pp. No.170- 178.
	Growth and Analysis of Urea Thiourea Sodium Sulphate Crystal.	IOSR Journal of Applied Physics (IOSR- JAP). Volume 4, Issue 4 (Sep Oct. 2013), PP 38-41.
	Synthesis and Characterization of A Novel Urea Thiourea Sodium Sulphate Crystal.	International Jouranl of Current Research, Volume 5, Issue 12, December 2013, pp.3715-3718.
Dr.P.N.Nirmala	Influence of annealing temperature on optical properties of CaO thin films.	International Journal of Recent Scientific Research, 4(4), (2013) 425-427.
Mrs.B.Kavitha	Determination of biochemical oxygen demand by adaptive neuro fuzzy inference system	Advances in Applied Science Research, 2013, Vol. 4(1), pp. 101-104.
	Comparison of ANFIS and statistical modeling for estimation of chemical oxygen demand parameter in textile effluent.	96-99.
	Spectroscopic study of cadmium on the growth of Amaranthus Dubius Linn	International Global Research Analysis, 2013 Vol. 2(10), pp. 97-98.
Dr.N. Srinivasan	Structural and optical properties of sol-gel synthesised Zn 1-x Mg x O Nanocrystals.	Spectrchimica Acta Part A: Molecular and Biomollecular Spectroscopy 116 (2013) 311–316.
Mr.K.Karunakaramoorthy	Influence of annealing temperature on optical properties of cao thin films	International Journal of Recent Scientific Research, 4 (2013) 425-427.
Dr.P. Chinna babu	Experimental and theoretical FTIR and FT-Raman spectroscopic analysis of 1-pyrenecarboxylic acid,	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, Volume 114, Pages 509-519, October 2013.
	The infrared, Raman, NMR and UV spectra, ab initio calculations and spectral assignments of 2-amino-4-chloro-6-methoxypyrimidine.	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, Volume 116, Pages 451-459, December 2013.
Dr.R.Suja	Preparation and characterization of CuS Nanomaterials by solvothermal method	International journal of Scientific & Engineering Research, Volume 4, Issue 3, March 2013.
	Chemistry Section	
M. Shanmugam, K. Narayanan, M. Mahalakshmi S.Kabilan V.	Synthesis, characterization and biological studies of some novel 3-fluorosalicylaldehyde based amine derivatives, , 394-400	
Chidambaranathan, M.Shanmugam, K.Narayanan V.	Synthesis, spectral characterization and antimicrobial studies of novel s-triazine derivatives, , 383-390.	
n.ivai ayanan v.	HOVEL STANDENE UCHVOLIVES, ,	000-000.

Staff	Paper	Publication
Chidambaranathan, S.		1 4511041011
Kabilan		
S. Subashchandrabose,	Vibrationaland conformational analysis OnN1-N2bis (pyridine-yl) Journal of molecular	
C. Meganathan,Y.	methylene) benzene1,2 diamine.	structure. 1042 (2013) 37-44.
Erdogdes, H.Sabeem T.		
Jeykumar,		
P. Latha		
G. Ramasamy, Subbiah	Synthesis and crystal structure of potassium hydrogen phthalate	J. Crystal Growth, 375, 26- 31 (2013)
Meenakshisundaram	mixed crystal K0.78Na1.22[C6H4(C00)2] .H20	
0.0		1.0 . 1.0 . 1.077 107 000 (0010)
G.Ramasamy,Subbiah Meenakshisundaram	Synthesis, growth, characterization and crystal structure of zinc	J. Crystal Growth, 377, 197-202 (2013)
weenaksmsungaram	cadmium thiourea complex Zn0.625 Cd1.375 (CS(NH2)2)9.4(S04)	
G. Ramasamy	Influence of s-, p-, d- and f- block elements doping on the optical	I Thorm Anal Calorim 112 1121
S. P. Meenakshisundaram		1125 (2013)
S. C. Mojumdar	and thermal properties of potassian annyarogen phospitate of ystais	1123 (2013)
M.Jude Jenita &	Twisted intramolecular charge transfer effects on fast violet B and	Journal of molecular liquids, 2013.
N.Rajendran		Vol.178(2012), 160 – 167.
,		Indian journal of chemistry, Feb.2013,
	with HP-∞ and HP-β- Cyclodextrins,	Vol.52A, .
Paulrasu Kodisundaram,	Antimicrobial evaluation of a set of Heterobicyclic methylthiadiazole	Journal of Agriculture and Food
Shanmugasundaram	Hydrazones synthesis, characterization and SAR studies	Chemistry, 61, 11952-11956, 2013
Amirthaganesan &		
Thirunavukkarasu		
Balasankar	5 11.0 4	
Dr. (Mrs.) D. Dharathi	English Section	Nationa
Dr. (Mrs) R. Bharathi	The objectives of reading sports magazines and sports columns in English in India	Notions
	A critical review of the progress of Indian sports Journalism – A	Contemporary Vihes
	research article	Contemporary vides
	Encountering racial and gender discrimination in Toni Morrison's	Contemporary Vibes
	song of Solomon	, ,
	Exploring the Feminine Self A study of Toni Morrison's Bluest Eye &	Notions
	Sula	
Dr. (Mrs.) K.N. Sharmila	The Agonies of Robert Lowell." 83-90.	Voice
Mrs.R.Sankari	Race & Religion in Nella Larsen's Quicksand (writers	Editors Critics. (WEC) [GIEWEC] Vol-I
	Transian between several arrange.	Num-2
	Tension between sexual repression and sexual expression Nella Larsen's Quicksand Research Article	Contemporary vides, Vol-6.
Mr. P.Premchander	A "Re-vision" of Phillip's character in Ernest Gaines's In My	Nations
IVII. I II IGIIIGIIUGI	Father's House	INOCCOURS
	Power struggle concerning Race and Gender in Ernest Gaines's A	Contemporary Vibes
	Lesson Before Dying.	contomporary rises
Mrs. A. Glory		Notions
•	Department of Education	
International		
Dr.R.Krishnakumar	Education	International Journal of Educational
		Research/ 2319-46422 vol (6), 18- 24.
		June, 2013.
		Annamalai Journal of Educational
		Endeavours. 2278-9804, vol 2(1&2).39-
		42. January, 2013
		International Journal of Teacher
		Educational Research. 2319-4642 vol
		2(11), 10-19. November,2013 International Journal of Academic
L		international Journal of ACAUCHIIC

Staff	Paper	Publication
		Research Reflector. 2277-7342 vol, 2(6), 77-81. Nov-Dec, 2013
		Cognitive Discourses International
		Multidisciplinary Journal. 2321- 1075,
		vol 1(3), November, 2013
		The International Journal of Teacher
		Educational Research. 2319-4642 vol
		2(11), 10-19. November, 2013
		International Journal of Academic
		Research Reflector. 2277-7342 vol 2(6), 77-81. Nov-Dec. 2013
		The Cognitive Discourses International
		Multidisciplinary Journal. 2321- 1075 vo
		1(3), November, 2013
		The Conflux Journal of Education.
		International Journal of Interdisciplinary
		and Multidisciplinary Studies 2320-9305
		December 2013
Dr.S.Rajasekar	Education	The International Journal of Teacher
-		Educational Research (IJTER). Vol.2
		No.11, November, 2013.pp.20-25
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.12, December, 2013.pp.7-14.
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.4, April,2013
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.5, May,2013
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.1, January,2013
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.2, February,2013.
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.4, April,2013
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.5, May,2013.
		The Annamalai Journal of Educational
		Endeavours. Vol: 1 No:3 & 4, July –
		December,2012. pp.13-15.
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.6, June 2013
		The Annamalai Journal of Educational
		Endeavours Vol: 2 No:1 & 2, Jan –
		June, 2013. pp. 36-38
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.9, September, 2013.pp.10-19
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2
		No.1, January,2013

Staff		Paper Publication
		The International Journal of Teacher
		Educational Research (IJTER). Vol.2 No.2, February,2013.
Dr. R.Gnanadevan	Education	The International Journal of Scientific Research(Impact factor 0.03317). Vol.2, No.5, pp.6-8, 2013.
		The Annamalai Journal of Educational Endeavours. Vol. 2, No.1&2, pp.25-30, 2013.
		The Annamalai Journal of Educational Endeavours. Vol. 2, No.3&4, pp.7-13, 2013.
Dr.T.Thilagavathy	Education	The. Indian streams research Journal.Vol.2,issue XII, Jan 2013, ISSN : 2230-7850
		the International journal of Teacher Educational Research, Vol.2, No:5, May- 2013, ISSN:2319-4642,
		The. Indian streams research Journal.Vol.2,issue XII, Jan 2013, ISSN : 2230-7850
		Annamalai journal of educational endeavours.(A peer viewed International Journal, Vol. 1, No:2, April-June 2012
		The Annamalai journal of educational endeavours.(A peerreviewed International Journal)Vol.2, No:1&2, Jan-June 2013.
		The International journal of science and research vol.2, issue:11, Nov 2013, ISSN: 2319-7064
		The Asian journal of psychology & education Vol.46, issue: 7-8, 2013, ISSN: 0971-2909.
		The Golden research thoughts (International multidisciplinary research journal) Vol.3, issue:5, Nov 2013, ISSN: 2231-5063.
		The International journal of scientific research, Vol.2, issue:12, Dec 2013, ISSN: 2277-8179
		The International journal of current research ,Vol.5, issue: 12, Dec 2013, ISSN: 0975-833X.
		the Indian streams research journal (International multidisciplinary research journal) Vol.3, issue:11, Dec 2013, ISSN: 2230-7850.
		The Annamalai journal of educational endeavours.(A peer reviewed International Journal) Vol.2, issue: 3&4, July-Dec 2013, ISSN: 2278-9804
Dr.G. Raju	Education	The International Journal of AcademiResearch Reflector, 2013, Vol.2, No.1, PP1-7.
Dr.P.Ponraj	Education	The International Journal of Academic Research 2277-7342 Vol-2 No.2 March to April-2013 The International Research Journal ISSN

Staff	Paper	Publication
		2321-5453 Vol-1 issue-2 October-2013
		The Annamalai Journal of Educational
		Endeavors ISSN 2278-9804 Vol-3 No.6
		Novemberto December-2013
Dr.C.Jayanthi	Education	The International journal of
		pharmaceutical and biological archives
		ISSN-0976-3333 V, 2, issue 4
		Page 1231-1234, May-2013.
		The International journal of development
		research, ISSN- 2230-9926,V, 3, Issue
		7, Page-037-039, July 2013
		The International journal of
		pharmaceutical and biological archives
		ISSN-0976-3333, V, 2, issue 4,Page-
		1231-1237,May 2013.
		The International journal of current
		research ISSN-0975-833X,V, 5, issue 7,
		Page-2033-2036,July 2013.
		The Global journal of traditional medicine
		systems ISSN-2319-8761V,2, issue 2,
		page-4-7,Aug-2013
		The International journal of current
		research ISSN- 0975-833XV, 5, issue.
		, , , , , , , , , , , , , , , , , , , ,
		o1, page-296-298, Jan-2013.
		The International journal of
		pharmaceutical and biological archives
		ISSN-0976-3333 V, 2, issue 4,Page-
		1231-1236,June 2013.
Dr. T. Tamizh selvan	Education	The International journal of Teacher
		Educational Research (IJTER) Vol.2,
		No.6, ISSN.2319-46, May,2013
		The International journal of Annamalai
		Journal of Educational Endeavours
		ISSN.2278-9804 June, 2013.
		The International journal of Journal of
		Educational Reflections Vol.1: No.2 ISSN
		2319-5517, March- August 2013.
Dr.K. Praveena	Library Science	the International Journal of Teacher
		Educational Research, Vol.2, No.5 May
		2013
		Library Progress International- Vol. 33,
		Issu. 2, July – Dec 2013,
Dr.R.Krishnakumar	Education	The Conflux Journal of Education. 2320-
		9305 vol 1(3), August, 2013
		The Journal of Educational Research and
		Extension. 0973-6190 , vol 50(20), 1-5.
		April-June, 2013
		The Conflux Journal of Education, 1(3),
		August 2013.
		The Conflux Journal of Education. 2320-
		9305 vol 1(6), November, 2013
		The Indian Streams Research Journal.
		2230-7850 III (Xi), 1-3. December, 2013
Dr.R.Babu	Education	The Journal of Innovation in Education &
טו.ה.D מטע	Euucation	
Du C Dalasalian	Education	Psychology October 2013
Dr.S.Rajasekar	Education	The Edutracks. Vol.12 No.7, March,2013
<u>I</u>		The Journal of Education and

Staff	Paper	Publication
		Development. Vol.3.No.5, P. 168-171,
		June,2013
Dr. R.Gnanadevan	Education	The Journal of Educational Research and
		Extension. Vol.50 (4),pp7-11, 2013.
Dr.G. Raju	Education	The Journal of Conflux Journal of
		Education, Dec.2013, Vol.1,Issue 7.
		The Journal of Innovation in Education
D 7 71 11 11	F1 2	and Psychology, Vol.1 No.11.
Dr.T.Thilagavathy	Education	A pilot study" in the Dimensions of
		education Vol.3, issue 2, p. 26-28, Sep - 2013, ISSN-2249-2437
		The Indian journal of applied research,
		Vol.3, issue 12, p-176-177, Dec-2013,
		ISSN – 2249-555x
		The Indian journal of scholarly research
		Vol.2, issue-12, Dec-2013, ISSN- 2278-
		8271
		The Indian journal of applied research
		Vol.3, issue 12, p-82-83, Dec-2013,
		ISSN -2249-555x
		The New Horizons In Educational
		Research, Vol.VI, No: 1, Oct 2013 – March 2014, ISSN: 0975-4008
Dr.P.Ponraj	Education	The Journal of Contemporary Educational
DI.F.Fullaj	Eudcation	Research and Innovations ISSN 2249-
		9636, Vol-2 No.3&4 July to December-
		2013
Dr. T. Tamizh selvan	Education	The Journal of Education Research and
		Extension, ISSN 0973-6190 July –
		September 2013
		The Journal of Innovation in Education
		and Psychology, Vol. 2; No.12 - ISSN
D. A Calarana'	Education	2249 – 1481, May,2013
Dr.A.Selvaraj	Education	The Journal of Educational Research and Extension, vol.50 (4).pp:7-11, Oct-
		Dec:2013 (ISSN:0973-6190)
	Department of Psychology	200.2010 (10014.0070 0100)
International	Department of 1 Sychology	
Dr.P.Venkatammal	A study on suicidal ideation among higher secondary students in	Indian Streams Research Journal
	relation to their anxiety.	Vol.3 issue 1 Feb 2013,ISSN-2230-
	·	7850. Impact factor 0.2105
Dr.A.Arunmozhi	Stress tolerance among diabetics and non-diabetics.	(Gold Research Thoughts) ISSN
		No.2231-5063.Vol.2 Issue VIII Journal
		Article Published in 2013.
		Indian Streams Research Journal) ISSN
	A study on subjective well being among diabetics and non diabetics	No.2230-7850. Vol.3, Issue 3 Journal
		Article published. January 2013 VOI.56, No.1 99-104.
Dr. S.Suresh		
	Correlates of Cyber stalking Victimization among College Students	Journal of Psychosocial Research
Mr.G.Ramanathan	Influence of Demographic variable on Mental Health of College	Golden Research thought ISSN 2231-
	Students"	5063, February 2013.
Department of Physical		
Education & Sports		
Sciences		
International		
Dr. R. L. Sudhan Paulraj	Effect of Interval Training on Selected Physiological and	International Journal of sports

Staff	Paper	Publication
	Biochemical Variables of Handball Players,	Technology, Management and allied Sciences, vol.2, No.1 January 2013 P.21 – 23, ISSN: 2319 – 5279.
Dr. P.V. Shelvam	Effects of six week plyometric training and aerobic training on selected motor fitness components among basketball players,	International Journal of Sports sciences and Fitness, 2013,117-123, 2231-1599.
Dr. P.V. Shelvam,	Effect of specific Exercise Programme on selected physical fitness variables among volley ball players,.	International Journal of Physical Education, Apr. 2013, 11-13, 0974- 2638
	Effect of selected Yogic practices on Psychological variables among University men students,	International Journal of Physical Education, Apr. 2013, 21-23, 0974- 2638.
	Effects of aqua aerobics and floor aerobics on Selected Physiological variables among college men students,	International Journal of Physical Education, Apr. 2013, 37-39, 0974- 2638.
	Effect of Isotonic and Isometric Training on Leg strength of male volleyball players,	International Journal of Physical Education, Apr. 2013, 46-48, 0974- 2638.
	Effects of Eight week Plyometric training and Aerobic training on Muscular Power among basketball players,	International Journal of Sports Technology, Management and Allied Sciences, Apr. 2013,130-134, 2319- 5274
	Effect of Yoga Training Aerobic training and Detraining on muscular endurance among college boys,.	International Journal of Scientific and Research Publications, Sep. 2013, 01- 05, 2250-3153
	Effect of selected yogic practices on bio-motor variables among university men students,	International Journal of Humanities and Social Science Invention, Sep. 2013, 25-26, 2319-7714.
	Comparison of Hemoglobin and Leukocytes between athletes and non athletes,	International Journal of Current Research and Academic Review, 1:4, Dec 2013,13-16, 2347-3215.
V.Gopinath	Academic Achievement among Indian Universities Women Football Players	International Journal of Sports Technology, Management and Allied Sciences/Vol:2 (2) April- 2013 pp.21-26 ISSN 2319-5274
	Effect of bharathanatyam dance on pulmonary function/	International journal of sports glimpses/Vol 2 (1) May – 2013 , pp-25- 27 ISSN 2278-5027
	Investigation of the factors predominent to Badminton Playing ability.	International Recognition Research Journal Physical Education and Sports Research Journal, Vol-2 issue -5 August- 2013, 01 to 06, ISSN No 2277-3665
Dr. A. Subramanian	Investigation of the factors predominent to Badminton Playing ability.	International Recognition Research Journal Physical Education and Sports Research Journal, Vol-2 issue -5 August- 2013, 01 to 06, ISSN No 2277-3665
K.V.Balamurugan	Influence of pedagogy process of physical education on fine motor skills academic achievements and psychological parameters among college level women students	International journal of current life sciences, Volume No.3, Issue No.6, June 2013 PP No. 017-072, ISSN. 2249- 1465
Dr. M. A. Hassan	Effect of high intensity interval training on malondialdehyde and aerobic capacity of male physical education students.	International Journal of Current Advanced Research, ISSN:2319 – 6475, Vol.2, Issue 1, pp 57-59 Augest, 2013
	Comparison of team cohesiveness between high and low level performers amoung state level volleyball players.	International Research Journal of Sports Glimpses Reg No. 902/2012-2013 Vol. No.II 2013
Dr. N. Premkumar	"Effect of Abdominal Strength Training on Strength Endurance and Explosive Power of Women Players",	International Journal of Physical Education, Fitness and Sports (IJPEFS) Vol. 2 Issue No.4 December- 2013 Page

Staff	Paper	Publication
		No.49-52 ISSN 2277- 5447
Dr. S. Chidambara Raja	"Effect of Yoga Practices and Physical Exercise on Selected Physiological Variables",	Online International Interdisciplinary Research Journal, Vol.III, Issue I, (January – February 2013), 159-163. (ISSN2249-9598) Impact factor: 2.217
Dr. K. Sreedhar	Effect of Silambam practice on body composition Agility and cardiovascular endurance among college girls	International Journal of Physical Education Fitness and Sports, Vol:2, Issue:4,December-2013,73- 75,ISSN:2277-5447.
Dr. K. Sreedhar	Effect of Endurance training program on body composition and blood glucose among college boys	International Journal of Physical Education Fitness and Sports, Vol:2, Issue:4,December-2013,86- 88,ISSN:2277-5447.
Dr. M.Kalimuthu	Effects of yogic practices and physical exercises on vital capacity,	International Journal of Sports Technology, Management and allied sciences, 2 & 4, October, 2013, 66- 71,2319-5274.
Dr. M. Kalimuthu	Effect of Physical Training on Selected Physical Fitness Variables Among State Mallakham Performers,	International Journal Sports Technology Management and Allied Sciences, 2:4, October – December 2013, 18-22, 2319- 5274.
Dr. Y. Wise Blessed SINGH	Diurnal variation on selected motor fitness components and athletic sprint performance of competitive athletes,	International journal of current life sciences, Vol.3 : No.4, April -2013, P-24-26, 2249-1465
Dr. B. Chittibabu	(Feb 2013). Time of day effect on intra aural temperature and grip strength among handball players.	International Journal of Current life Sciences, 3(2): 14-16. (ISSN: 2249 1465)
	Effects of varied combinations of resistance training aerobic training and yogic practices on aerobic capacity and cardiovascular parameters of obese adolescent children.	International Journal of Physical Education, Fitness and Sports (IJPEFS), 2(1): 20-24. (ISSN 2277 5447) (March 2013).
	Diurnal rhythms in selected physical variables before and during ramadan fasting.	International Journal of Physical Education, Fitness and Sports (IJPEFS), 2(1): 25-29. (ISSN: 2277 5447) March 2013).
	Effect of sports specific endurance circuit training on peak anaerobic power and aerobic power of high school male basketball players during competitive season.	International Journal of Current Advanced Research, 2(1): 48-50. (ISSN: 2319-6505) (August 2013).
	Evaluation of fatigue index at different times of the day on male handball players.	International Journal of Current Advanced Research, 2(1): 53-54. (ISSN: 2319-6505)
	Relationship between core strength and explosive power on university male handball players.	International Journal of Current Advanced Research, 2(1): 55-56. (ISSN: 2319-6505)
	Effect of daytime melatonin administration on tympanic temperature heart rate and endurance capacity.	International Journal of Physical Education, Fitness and Sports, 2(3): 69- 72. (ISSN 2277-5447)
	A comparison of aerobic capacity among male handball players in different playing positions.	International Scientific Journal of Sport Sciences, 2(1&2): 9-13. (P – ISSN: 2277-2804, E – ISSN: 2319-4332)
	Analysis of selected hand anthropometric measurements among south west zone inters university male handball players.	International Journal of Physical Education, Fitness and Sports, 2(4): 12- 16. (ISSN 2277 – 5447) (December 2013).
Dr. B. Chittibabu, Akilan, N.	Effect of basketball specific endurance circuit training on aerobic capacity and heart rate of high school male basketball players.	International Journal of Physical Education, Fitness and Sports, 2(4): 22- 25. (ISSN 2277 – 5447) (December 2013).

Staff	Paper	Publication
Dr. B. Chittibabu	Combined effect of high intensity intermittent training and weight training on aerobic capacity anaerobic capacity and fatigue index of male handball players.	72. (ISSN 2277 – 5447) (December 2013).
Dr. B. Chittibabu	Effect of handball specific repeated – sprint training on aerobic capacity of male handball players.	International Journal of Physical Education, Fitness and Sports, 2(4): 4-7. (ISSN 2277 – 5447) (December 2013).
Dr. M. Elamaran	The changes on creatine kinase in response to aerobic exercise among novice and trained soccer players of different ages,	International Journal of Physical Education Fitness and Sports. Volume: 2 Issue: 4, Dec 2013: pp.: 29-33. ISSN 2277-5447
Dr. M. Elamaran	Analysis of moderate altitude induced changes on the synthesis of erythropoietin,	International Journal of Physical Education Fitness and Sports. Volume: 2 Issue: 4, Dec 2013: pp.: 34-35. ISSN 2277-5447
Dr. K. Rajendiran	Comparative Study of mental health Between fisheries and Non- fisheries Kabaddi players in Puducherry region", Analysis of arm and shoulder girdle strength And agility of College-	IJREPSS, 7,2, October – 2012 – March – 2013, 79, 0973-9025. IJRRAS, 1,3(5), October 2013 - August
	level male baseball Pitchers and Non-pitchers,.	2014, 2349 – 4891
Dr. T. Banupriya	Impact of twelve weeks of circuit training and aerobic training on cardio respiratory endurance and muscular endurance of untrained youths,	International Journal of Recent scientific Research, December 2013, Vol4, Page No. 2176-2177.0976-3031, Impact factor: 3.908
Dr. M. Sankar	Effect of Aerobic Training On Aerobic Capacity Among College Men,	Health Sciences, 3:1, 2013, 2249-2380
Dr. R. Vidhyasree	Dance Therapy For Sports Person,	International Journal Of Health , P.E & Computer Science In Sports, Vol No: 9, Jan-Mar 2013, PN:10, ISSN No: 2231-3265
	Is Green Tea Reduce The Fat?,	International Journal Of Health , Phy Edu & Computer Science In Sports, Vol No: 13, Jan-Mar 2014 PN:36, ISSN No: 2231-3265, Impact Factor: 0.624
Dr. P. Sivaraman	Comparative Analysis of Resting Pulse Rate Between Men and Women Kabaddi and Kho-kho Players in Pondicherry,.	International Journal of Sports Technology Management and Allied Sciences, 1:1, January 2013, 78-80, 2319-5274
	Effect of Plyometric Training and Circuit Training on Jumping Ability of Puducherry SGFI Volleyball Players,	International Journal of Sports Technology Management and Allied Sciences, 1:2, April 2013, 42 · 47, 2319-5274.
Dr. S. Vijay	Impact of regular salah practice on resting pulse rate/	International Journal of Physical Education Fitness and Sports/ Vol: 2, Is NO 3/pp-65-68/ Sep-2013/ISSN: 2277- 5447
Dr. D. Selvam	Analysis Of Selected Psychological Variables Among Cricketers In An Invitational Tournament,	International Journal of Current Research and Development, Vol.1No.1, 2013, Pg: 11-15, ISSN:2321-0516
	Effect Of Yogasana Practice On Cardio respiratory Endurance And Percentage Of Body Fat Among Obese College Women,	International Journal of Current Research and Development, Vol.1No.1, 2013, Pg: 61-19, ISSN: 2321-0516
Dr. A. G. Venkatesan	Effects of Stationary Circuit and Parcourse Trainings on Selected strength and Power Parameters,	IJRPESS, 8:1, April – September 2013, 16-22.
C. Thillai Govindan	Effect of Eight weeks aerobic exercises on physical and physiological variables among college men,	International Journal of Sports Technology, Management and Allied sciences, Arumugam Pillai Seethai Ammal College, Sivagangi, Vol.2, Issue 2, April-June 2013, ISSN: 2319-5274

Staff	Paper	Publication
Dr. N. Akilan	Evaluation of anaerobic capacity and fatigue index at different times of the day on male handball players.	International Journal of Physical Education Fitness and Sports. Volume: 2 Issue: 4, Dec 2013: pp.: 42-45. ISSN 2277-5447
P. Robert Clive	Influence of parcourse training and interval training on vital capacity among education male student,	International Journal of Creative Research Thoughts, Creative Research Thoughts, May 2013,Vol. 1, issue.5, Page. No. 1-6. ISSN:2320-2882
	Effects of parcourse training and interval training on resting pulse rate among undergraduate students,	An International Multi-Lingual & Multi- Subject Research Journal, CRITIC, March 2013, Vol. 1, issue.5, Page. No. 57-60, ISSN: 2277-2340
Dr. G. Kolanji	Effect of aerobic and anaerobic training on total cholesterol and hematocrit,	Asian Journal of Physical Education and Computer Science in Sports, Vol. 8, No. 1, January 2013 to June 2013, ISSN: 0975-7732, Impact Factor: 0.5190
Dr. G. Kolanji	Effect of aerobic and anaerobic training on high density lipoproteins and hemoglobin,	International Journal of Health, Physical Education and Computer Science in Sports, Indian Federation of Computer Science in Sports, April 2013 to June 2013 Volume-10 No.1, Page No. 3, ISSN: 2231-3265
C.Saravana Gandhi	Impact of Different conditional resistance training on selected Biochemical variables of football players,	International Journal of Sports technology, management and allied science, Vol – 2 Issue – 3, July – September 2013, Page no. – 32 – 40, ISSN 2319 – 5274
R. Lakshmikrishnan	Effect of Weight Training and Plyometric Training on Strength and Leg Strength,	International Journal of health, Physical Education and Computer Science in Sports, 11:1, 152 – 153. 2231- 3265July – September 2013.
National		
Dr. R. L. Sudhan paulraj	Effect of Aerobic and Anaerobic training on Total Cholestrol and Hematocrit,	Asian Journal of Physical Education and computer Science and Sports, Vol.No.8 No. 1, January to June 2013, p. 13,ISSN: 0975 – 7732, Impact Factor – 0.5190.
Dr. R. Gopinath	Effect of Circuit and interval trainings Cardio-Respiratory Endurance And Breath Holding Time,	Asian J. Phy.edn. & Com. Sci.in Sports, Vol-8,No.1, (Jun – 2013), ISSN: 0975- 7732.
	Effect of Two Different Fitness Programmes On Strength Endurance And Resting Pulse Rate,	Intnl. J. Health Phy.edn & Com. Sci. in Sports Vol-10,No.1, (Jun-2013), ISSN: 2231-3265
	Effect of Different Fitness Programmes On Cardio respiratory Endurance And Breath Holding time	Asian J. Phy.edn & Com. Sci. in Sports Vol-8,No.1, (Jan–2013), ISSN: 2231- 3265
	Effect of Plyometric Training isotonic Training and Combination of Isotonic and Plyometric Training on Speed And Muscular Endurance,	Intnl. J. Health Phy.edn & Com. Sci. in Sports Vol-11,No.1 (Sep– 2013), ISSN: 2231-3265.
Dr. P.V. Shelvam	Effect of Physical Activity on Selected Biochemical variables among School Girls,	Journal of Physical Education and Allied Health Sciences, Jan. 2013, 18-20, 2249-2380.
	Effect of selected Yogic practices on Physiological variables among University men students, Effect of Physical Activity on Selected Physiological variables	Journal of Physical Education Sports and Fitness, Feb. 2013, 1-4, 2278-9782.
	Effect of Physical Activity on Selected Physiological variables among School Girls, Examine the Pre Dominance of motor ability among women	Journal of Physical Education Sports and Fitness, April 2013, 10-13, 2278-9782. Journal of Physical Education Sports and
	volleyball players,	Fitness, Feb. 2013, 25-31, 2278-9782.

Staff	Paper	Publication
	Effect of apositic Eversion Programme on equity and muscular	Journal of Dhysical Education Charte and
	Effect of specific Exercise Programme on agility and muscular endurance among volley ball players,	Journal of Physical Education Sports and Fitness, Feb. 2013, 36-39, 2278-9782.
	Effects of aqua aerobics and floor aerobics on Selected	Journal of Physical Education Sports and
	Physiological variables among college men students,	Fitness, Feb. 2013, 46-50, 2278-9782.
	Effects of Aqua aerobics and floor aerobics on breath holding time	National Conference on Physical
	among school girls,	Education, Aug. 2013,30-32, 978-81- 927686-0-1.
	strength among college boys,	IOSR Journal of Humanities and Social Science, Sep. 2013,01-05, 2279-0845.
	Effects of Aqua aerobics and floor aerobics on breath holding time among school girls,	Voice of Research 2:2, Sep. 2013, 23- 25, 2277-7733.
	Effect of Concurrent training on selected biomotor variables among school boys, Thematics	Journal of Physical Education, Nov. 2013, 13-15, 2250-3811.
Dr. V.Gopinath	Assessment and Construction of Norms:	South Indian Adolescent School Boys/ Golden Research / Vol.III Issue- 2/pp. 1-3, ISSN:2231-5063/ Impact Factor - 1.2018. (2013)
	Musculo Skeletal Fitness-Adolescent School Boys of South Indian	States/Global Research Analysis/ Vol.2 Iss-9, pp. 51-53, ISSN:2277-8160, Impact Factor - 0.2714.(2013)
	Health Related Physical Fitness Among Adolescence School Boys of Puducherry/Indian)	
	Effect of Low Intensity Aerobic Exercise on Body Composition of Overweight Men/	International Journal of Sports Science and Fitness/Vol:3 (1)Jan-2013 pp.186- 192/ (E.Journal).
	Analysis of Muscular Endurance among Adolescent Boys of South India/	Entire Research/Vol:5 (2)April-2013 pp.45-47 ISSN 0975-5020
	Analysis of Peripheral Vision among Ballgame Players/	Journal of Adapted Physical Education and Yoga/Vol:3 (1) June-2013 pp.10-13 ISSN- 2229-4821(2013)
	Boldness – Among Indian Universities Women Football Players/	Research Scholar/Vol:3 (2) June-2013 pp.101-105, ISSN 2249-6696
	Effect of varied packages of yogic practice on selected physiological and hematological variables among obese girls	Journal of physical education and sports sciences/Vol – 1 (1)pp-324-326/ ISSN 2229-7049
	Effect of different dance on VO2 Max among post pubescent girls /Discourse/	Vol 1 (2)Sep- 2013 , pp-199-203 ISSN 2321-0214
Dr. K.V.Balamurugan	Effect of Treadmill with and without inclination on selected cardio-respiratory endurance,	Journal of Physical Education sports management and Yogic exercise, Volume No.3 Issue No.3, July- Sep 2013, PP No.95-98, ISSN 2231-1394.
Dr. M. A. Hassan	Analysis of selected physical fitness variables of cricket players involved in bowling and wicket keeping.	Research Scholar, Vol.III No.I March 2013
	Selected physiological and physical characteristics of cricket players involved in batting and wicket keeping.	Voice of Sports, March 2013, 56-60.
Dr. K. Sreedhar	Effect of Endurance Training program on body composition and endurance related parameters among medical college students	Voice of Sports, Vol:VII, Issue:II, Marchy- 2013. ISSN:0975-4687
	Endurance Training induced changes on body composition and fasting blood sugaramong middle aged overweight men of Jammu and Kashmir State-	Voice of Sports, Vol:VII, Issue:II, Marchy- 2013. ISSN:0975-4687
	Silambam Training induced changes on body composition grip strength and explosive power among college girls – knowledge Economy	Journal of Social Sciences, Vol:3, Issue:2, September-2013,PP:40-44. ISSN:2231-2854
Dr. R. Venkata chalapathy	Effect of circuit training and circuit weight training with and without protein supplementation on high density lipoprotein	Vyayam — Vidnyan, Vol.46 : No.4, Nov- 2013, P- 1-6

Staff	Paper	Publication
	cholesterol of college men players,	
Dr. P.Karthikeyan	Differences between rural and urban school netball players on selected physical and physiological variables,	Indian Journal for Research in Physical Education and Sports Sciences, 8(1), April, 2013, 23-26, 0973-9025.
	Bio chemical differentials between university and non university men palyers of various disciplines,	Indian Journal for Research in Physical Education and Sports Sciences, 8(2), October2013, 67-70, 0973-9025.
Dr. M. Kalimuthu	Effect of Yogic Practices on Selected Physiological Variables Among State Mallakhamb Performers,	THEMATICS Journal of Physical Education, 3:1, 2013, 12-13,2250-3811.
Dr. Y. Wise Blessed Singh	Effect of high intensity circuit resistance training on selected strength and physiological parameters,	International journal of inter-disciplinary research and reviews, Vol.5 : No.1, 2013, P-16-18, 2319-8788
Dr. M. Elamaran	Analysis of the changes on selected cardiovascular profiles in response to exercise among novice and trained soccer players,	LPC Bulletin on Research. Vol.3 Issue 2, Jan 2013: pp.185-190. ISSN 2249-3417
Dr. G. Kumaran	Analysis of Resistance Training on Strength and Power Parameters, Physical Education & Sports	Research Journals, Dec-2013 vol-2 Issue-12, Page-1-4, ISSN 2277-3665
Dr. J. Muthu Subramanian	school male basket ball players during competitive season	
	Analysis of mood state during middle of competitive season between high and low level cricket players,	Page no. 13, 2013-14
Dr. S. Veeramani	Factors correlated to the badminton playing ability of the college level badminton players, Health, fitness and sports sciences,	Vol-3,issue-1January-2013.131-136, Issn- 2320-5202
	Predominant factors correlated to the spiking ability of the volleyball players,	JOPESS, Vol-5,issue-2, Dec-2013,51-56, ISSN:0976-6618
Dr. S. Chitra	Effect of sport loading programme on selected speed related parameters among male sprinters,	Osmania journal of physical education, Department of physical education, Osmania University, Andhra Pradesh, July – 2013, ISSN: 0974 – 7109
Dr.D.Sureshkumar	Effects Of Different Environmental Volleyball Practices Such As Indoor And Outdoor Practices On Selected Physiological Variables-BHT,	journal of physical education and allied health sciences, Jan-Jun,2013,P.No-72- 74, ISSN: 2249-2380
	Differentials on surface of volleyball practice such as indoor and outdoor on selected psychological variable-Sports Achievement Motivation,	Journal Entire research multi-disciplinary national quarterly research journal, April 2014, P.No-44-46, ISSN: 0975-5020
Dr. P. Sivaraman	Influence of Yogic Training on Selected Psychological Parameters among Cricketers, Yogi,	Journal of Scientific Yoga and Health, 2:1, February – July 2013, 79-84. 2278- 9227
Dr. K. Anbarasan	Effect of interval training on selected physiological and biochemical variables of handball players, International	Journal of Sports Technology, Management and Allied Sciences, Dept. of Physical Education, Arumugam Pillai Seethai Ammal College, Tiruppatthur, Vol.2, Issue 1, June 2013, ISSN: 2319-5274
Dr. B. Ramkumar	Evaluation of Dominant hand grip strength among Cricket, Handball and Volleyball players /	LPC Bulletin on Research / 3 & 2 / January 2013 & 191-195 / 2249-3417
Dr. S. Vijay	Effect of selected fielding drill on psychomotor ability of cricket players/ Paripex-	Indian Journal of research/ Vol: 2, Issue: 9/ pp: 31-32/ ISSN: 2250-1991/Sept- 2013/ Impact Factor - 1.671
	Visual and auditory reaction time between left and right dominance/Indian Streams research	journal/ Vol: 3, Issue :9/ ISSN: 2230- 7850/pp: 1-2/Oct-2013/ Impact Factor - 1.760
Dr. A. Subradeepan	Assessment of aerobic and anaerobic training effects on maximum oxygen consumption of physically untrained men,	Journal of Physical Education and Allied Health Sciences, Vol.3: No.1, 2013, P- 45-50, ISSN: 2249-2380
Mr. P. Robert Clive	Effect of Parcourse training and interval training on Leg strength endurance and vital capacity, Thematics.	Journal of Physical Education, Thematics Journal, May 2013, Vol. 2 Issue.3, Page. No.1, ISSN: 3.2250-3811

Staff	Paper	Publication
Mr. J. Jebastine Jacob	Effect of Varied Intensity Resistance Training on Selected	JPEAHS, 3:1, January - June, 2013.35-
	Anthropometric Variables,.	37.2249-2380
Mr. R.Barathiraj	Investigation of introversion and extroversion among male and female hockey players, Ideal Criticism,	Volume: 1, No.: 1, May 2013, pp.: 14- 16, ISSN: 2320-1436
Dr. G. Kumarasamy	Analysis of Physiological components among male and female of team and individual sports, Thematic	Journal of Physical Education, May- 2013, ISSN: 2250-3811
Dr. M. Augustine Gnanaraj		Journal of Adapted Physical Education and Yoga, Vol. 3: Issue:1, June 2013, 14-18, 2229-4821
Dr. C. Murugesan	Effect of Aerobic training Detraining and Retraining on muscular endurance,	Journal of Physical Education and Allied Health Sciences, Vinayaka Missions University, Salem, Vol.3, Issue 1, Jan- Jan 2013 ISSN: 2249-2380
	Department of Agronomy	
International		
Kathiresan, RM & S. Deivasigamani	Invasive Spread of Water Hyacinth in Veeranum Irrigation System and the Impact of Herbicidal Control on Aquatic Environment	Proceedings of the 24th Asian Pacific Weed Science Conference on "Weed Invasive and Ecology" at Bandung, Indonesia during 22nd – 25th October. 2013. P.40.
Manimaran. M., U. Sakthivel & T. Geetha Jebarathnam Kuttibai	Screening and Efficiency of N2 Fixation by rhizobium japonicum isolated from Root Nodules of Soybean	International Conference on Conventional & Non-Conventional Organic Inputs in Agriculture, Pudhucherry, 16th & 17th August 2013. Pp. 22
Geetha Jebarathnam Kuttibai. T	Integrated Nutrient Management in Sunflower + Apiary Farming System.	International Conference on Conventional & Non-Conventional Organic Inputs in Agriculture, Pudhucherry, 16th & 17th August 2013. Pp. 32
Deivasigamni, S. & M. Thiruppathi.	Agronomy practices for glory lily (Gloriosasuperba L.) uptake and post harvest soil nutrient status.	Green Fmg. Int. J., 4 (5): 600-604. (2013)
Baradhan. G. & S.M. Sureshkumar	Studies on the effect of agro industrial solid waste on growth attribute of transplanted rice in Cauvery delta	Plant archives., Vol. 13(2) PP 1085 – 1088 (2013)
Sureshkumar. S.M & G. Baradhan	Effect of organic manures on the growth and yield of rice under SRI.	Plant Archives Vol. 13(2). PP. 1009 – 1011 (2013)
Jawahar. S, A.V.L.Deepika, C.Kalaiyarasan & K.Suseendran	Herbicidal efficacy of eucalyptus oil on parthenium (Parthenium hysterophorusl.) control	Life sciences Leaflets 0976-1098 Vol. 3: pp. 79-88 (2013)
Jawahar. S,V. Vaiyapuri, K.Suseendran, C. Kalaiyarasan & M.V. Srirama chandrasekharan	Effect of sources and levels of sulphur on growth and yield of rice fallow blackgram (Vigna mungo)	International Research Journal of Chemistry (IRJC), 2321 – 2845 3(3): pp . 1-7 (2013)
Jawahar. S, C.Kalaiyarasan & K.Suseendran	Allelopathic effects of lantana camara aqueous extract on seed germination and seedling growth of Trianthema portulacastrum,	International Research Journal of Chemistry (IRJC) 2321 – 2845 1(1): pp - 51-57 (2013)
Jawahar. S, & V.Vaiyapuri	and economics of rice	International Research Journal of Chemistry (IRJC) 2321 – 2845 1(1): pp - 34-43 (2013)
Srinivasaperumal. A.P. & A. Sundari	Evaluation of weed control methods in irrigated maize	Plant Archives Vol.13. No.2. pp 879 – 881. (2013)
Karthikeyan. A & S. Babu	Ring bud – A promising planting material in SSI Nursery Production Technology	International Journal of Agricultural Science.Vol.IV (3 · 4), pp. 81 – 84 (2013)
S. Elankavi	Influence of graded doses of fertilizer with different sources of organic manures on growth and yield of sunflower. 107-109	In proceedings of Conventional and Non – Conventional Organic Inputs in Agriculture, (2013)

Staff	Paper	Publication
Sivakumar. G &	Effective utilization of industrial wastes in augmenting rice	International journal of Agricultural
K. Thanunathan	productivity	Sciences Vol IV (3-4) 117 – 122, (2013)
Karthikeyan. A &	Ring bud – Effect of optimizing plant population for productivity	Plant Archives. Vol. 13No.2, pp. 651 –
S. Babu	enhancement of sugarcane and it's ration under SSI method	653 (2013)
G. Sivakumar &	Effect of combined approaches of inorganic plant nutrient sources	Plant Archives', vol.3 No.2 (2013)
K. Thanunathan	on the sources on the economics and rice cultivation	
National		
Gnanavel, I &	Allelopathic potential of Coleus on water hyacinth	Indian J. Weed Science. 45 (1): 71 – 72.
RM. Kathiresan.		(2013)
Saranraj. T &	Foliar feeding of liquid organic manures for augmenting rice	Proceeding of the 1st Agricultural
V. Imayavaramban	productivity.	graduate student conference 2013 on food safety and food security. pp.189- 191 (2013)
Meyyappan, M.,	Effect of age of seedlings and weed management practices rice	Journal of Rice Research, 2013 Vol. No.
M. Ganapathy ,	under system of rice intensification (SRI)	1, Pp. 53 – 56 (2013)
M.V.		
Sriramachansekharan &		
S. Sujatha	Francisco d'accedence de la constantina della co	laward of Disa D
Meyyappan, M.,	Economics of weed management practices in system of rice	Journal of Rice Research Vol. No. 1, Pp.
M. Ganapathy , M.V.	intensification (SRI)	66 – 68 (2013)
Sriramachansekharan &	(Onl)	
S. Sujatha		
Manimaran. S	Influence of Effective Microorganisms (EM) Inoculated composts on	Proceedings of. International conference
	yield and economics in rice	on "Conventional & Non-Conventional Organic Inputs in Agriculture 16&17 Aug. Organized by Where ever the Need India Services, Pudhucherry. (2013)
P. Sudhakar	Effect of various organic manures on RYE, Perday Productivity of economic produce and economics of different rice based cropping system	
	Department of Entomology	
Ankita Gupta &	Taxonomic notes on a recent collection of eucharitids from South	Journal of Biological Control, 27(2):73-
S. Manickavasagam.	India with description of female of Schizaspidia andamanensis (Mani) from Andaman islands, India.	80.
Manickavasagam, S. & S.	First report of two mymarid genera, Cleruchus Enock and Kikiki	Journal of Biological Control, 27(2):81-
Palanivel.	Huber and Beardsley (Hymenoptera: Mymaridae) from India.	82.
Rameshkumar, A.,	Indian genera of Mymaridae. Internet based publication.	http://www.nbaii.res.in/IndianMymaridae
S. Manickavasagam,		/index.php
J.Poorani		
Manickavasagam, S. & A. Rameshkumar.	A Checklist of Mymaridae (Hymenoptera: Chalcidoidea) of India,	Madras Agricultural Journal, 100(4-6):562-570.
Manickavasagam, S. & A.	Description of two new species of Encyrtidae (Hymenoptera:	Journal of Threatened Taxa, 5(2): 3642-
Rameshkumar.	Chalcidoidea) from Tamil Nadu, India.	3645.
Manickavasagam, S. & A.	Description of a new species of Neocladia Perkins and female N.	Journal of Threatened Taxa, 5 (1): 3527-
Rameshkumar.	narendrani (Hymenotpera : Chalcidoidea : Encyrtidae) from India.	3530.
Manickavasagam, S. & A.	Four new species of Gonatocerus (Hymenoptera : Mymaridae) with	Oriental Insects, 47 (1): 86-98.
Rameshkumar.	key to species of asulcifrons group from India.	FI 11 F 4 1 1 2000 001 007
Alexandre I. A. Pereira,	Antrocephalus mitys (Hymenoptera: Chalcididae) in Laboratory	Florida Entomologist, 96(2):634-637.
Tiago G. Pikart, Francisco	Cultures of Tenebrio molitor (Coleoptera: Tenebrionidae), and	
S. Ramalho, Sagadai	Possible Role in Biological Control of Ephestia cautella (Lepidoptera:	
Manickavasagam, José E.	Pyralidae).	
Serrão & José C. Zanuncio.		
	Histology of common autworm. Specianters liture /fabricius)	Interl Percent Coi Perc 4/12\ 2057
Ramesh,V., S.Arivudainambi, S. &	Histology of common cutworm, Spodoptera litura (fabricius) (Lepidoptera: Noctuidae) treated with sub lethal concentration of	Interl. J. Recent Sci. Res. 4(12), 2057- 2061.
Jebanesan, A.	tropical soda apple Solanum viarum (dunal) fruit extract.	2001.
venancsall, A.	tropical soua apple solanum vialum (uullai) Mult extract.	1

Staff	Paper	Publication
Ramesh, V.,	Effect of Solanum viarum (dunal). Extracts on the fatty acid content	Interl. J. Recent Sci. Res. 4(12), 2052-
Arivudainambi, S &	of Spodoptera litura (Fab.) (Lepidoptera: Noctuidae).	2056.
Jebanesan, A.		
Ramesh, V., S.	Determination of lethal concentrations of tropical soda apple,	Interl. J. Modern Res. Rev., 1(1), 44-49.
Arivudainambi & P.	Solanum viarum (Dunal) against common cut worm	
Ganesh Prabu.	Spodoptera litura (Fabricius) (Lepidoptera: Noctuidae).	
Ramesh, V. & S.	Anti – Insect activities of fruit extracts from Tropical Soda	
Arivudainambi	Apple (Solanum viarum Dunal) against Aphis gossypii (Glover) (Hemiptera: Aphididae).	Biological Archives, 4(5):1040 -1046.
Rani, T. &	Studies on the efficacy of certain botanicals against rice leaf folder,	Interl. J. Recent Sci. Res., 4(12), 2032-
S.Arivudainambi	C.medinalis.	2034.
Rani, T. &	=	Plant Achieves, 13(2), 1065 -1067.
S.Arivudainambi.	brown plant hopper N. lugens.	
Muthukumaran,N &	Defensive role of trichomes in crop plants against insect pests.	Readers shelf, 9 (11), 11-12.
V.Selvanarayanan	NO. 11 100 (1) 1 10 10 10 10 10 10 10 10 10 10 10 10 1	
Sudhakar,B &	Yield gap among IPM (Integrated Pest Management) oriented cotton	
N.Muthukumaran.	cultivars in an irrigated and rainfed conditions – A critical analysis. EPRA	Business Review. 1 (1): 22-25.
Kathirvelu, C. &	Species composition of Pimplini (Pimplinae: Ichneumonidae:	Tropical Agricultural Research, 23
S. Manickavasagam.	Hymenoptera) parasitoids in selected districts of Tamil Nadu in	(4):35-38.
	India.	
Pazhanisamy, M &	Field evaluation of some insecticides against leaf miner,	. Hexapoda, 20(1-2): 51- 55.
Hariprasad, Y.	Aproaerema modicella (Deventer) (Gelechiidae: Lepidoptera) in	
D ((D) (groundnut	
Department of Plant		
Pathology International		
Darwin Christdhas Henry,	Production and activity of lignocellulolytic enzymes in certain edible	Plant archives 13(2): 871-875
L. & Sutha Rajakumar, R.	mushrooms.	1 Idilt arciiives, 13(2). 07 1-075.
Meera, T., Balabaskar, P.	Potential of Pseudomonas fluorescens and Eucalyptus globules	Ann Pl Protec Sci 21(2): 315-521
& Vengadesh kumar, L.	extract on inducing defense molecules against rice sheath rot	711111 7 11 7 10 1001 2011 2 1 (2)1 0 10 02 11
	disease.	
Muthukumar, A. &	Exploitation of fungal and endophytic bacteria for the management	J. Plant Patho. Microb., 4:209.
Venkatesh, A.	of leaf blight of ribbon plant.	
	Effect of light and aeration on the growth of Sclerotium rolfsii	Afr . J.Biotechnol., 12(49): 6843-6846.
	under In vitro.	
	Occurrence, virulence, inoculum density and plant age of Sclerotium	J. Plant. Patho. Microb., 4:211.
0 1 2 2	rolfsii sacc. causing collar rot of peppermint.	LA B' LB' + 1 4/00' 200 045
Sundaramoorthy, S. &	Biocontrol efficacy of Trichoderma spp. against wilt of tomato	J. App. Biol. Biotech, 1(03): 036-040.
Balabaskar, P.	caused by Fusarium oxysporium f. sp. lycopersci.	Plent Dethel 1 4/09\: 404 405
Sundaramoorthy, S. & Balabaskar, P.	Evaluation of combined efficacy of Pseudomonas fluorescens and Bacillus subtilis in managing tomato wilt caused by Fusarium	Plant. Pathol. J., 1(02): 121-125.
valavaskal, F.	oxysporum f.sp. lycopersici.	
Sundaramoorthy, S.,		Afr . J. Microbio. res 7(3): 3976 – 3982.
Murugapriya, E.,	caused by Macrophomina phaseolina (Tassi) Goid.	
Gnanasigh Jesu Maharaja,	,	
L. & Alice, D.		
Suthin Raj, T., John	Evaluation of virulence and methods of inoculation of	Internat. J. agric. Sci. 9: 802-805.
Christopher, D. & Ann	Colletotrichum capsici (SYD.) Butler and Bisby.	
suji, H.		
Vengadesh kumar, L. &	In vitro antibacterial activity of plant extracts against Xanthomonas	Internat. J. Plant Protec., 6(1): 111-117.
Balabaskar, P.	oryzae pv. oryzae causing bacterial leaf blight in rice.	
		Ann. Pl. Sci. 21(1): 131-135.
	Xanthomonas oryzae pv. oryzae causing bacterial leaf blight disease	
NI et l	in rice.	
National		DI D 41 1 1 00 (0) 005 000
Sundaramoorthy, S, &	Evaluation of combined efficacy of Pseudomonas fluorescens and	Pl. Pathol. J. 69 (3):385 – 389.

Staff	Paper	Publication
Balabaskar P.	Bacillus subtilis in managing tomato wilt caused by Fusarium	
	oxysporum f. sp. lycopercici.	
Muthukumar, A &	A new record of leaf blight of ribben plant caused by Alternaria	J. New Biol. Rep. 2(3):228 – 230.
Venkatesh, A.	alternate in India.	
John Christopher, D.,	Morphological and molecular variability in Colletotrichum capsici	Pl. Dis. Res. 28 (2): 121-127.
Suthin Raj, T & Sudha	anthracnose of chilli in Tamilnadu.	
Raja Kumar, R.		
John Christopher, D.,	Role of Defense Enzymes Induced by Consortia of Antagonists and	J. Mycol. Plant. Pathol., 43, No. 4,
Suthin Raj, T & Sudha	Decomposed Coir Pith in Managing will of Tomato caused by	2013.
Raja Kumar, R.	Fusarium oxysporum f.sp. lycopersici.	
Sundaramoorthy, S.,	Ecofriendly Approaches of potential Microbial Bio-agents in	Plant Pathol. J. 12(2): 98-103.
Karthiba, L., Raguchander,	Management of Sheath Rot Disease in Rice Caused by Sarocladium	
T & Samiyappan, R.	oryzae (Sawada).	
Jaiganesh, V., &	Integrated management of blast of rice.	J. Pl. Dis. Sci, 8(1):
Eswaran A.		52-58.
	Department of Microbiology	
Amala,K & Ramanathan, N	Formulation of cost effective rice mill effluent medium for the mass	Ind. Streams Res Journal.(Impact factor :
	production of Single cell protein.	0.2105), 2(12): 1-7
Amala, K & Ramanathan,	Chlorophyll production from Sprirulina platensis Single cell protein	Int. J. Chem. Res. 5(3): 1284- 1288.
N.	cultivation with sodium chloride in rice mill waste water	
Poovendran , P &	Extended spectrum beta lactamase, Bio-film producing	Int. J. Microbiol. Res.4 (2): 101-118.
Ramanathan, N .	Uropathogenic pathogens and their antibiotic suceptibility patterns	
	from urinary tract infection	
Jayachitra, J &	Role of lactic acid bacteria in Fermentation of cabbage juice.	Ind. Streams Res. J.(Impact factor :
Ramanathan, N		0.2105) 3(7): 1-4.
Devanathan,J. &	Utilization of sea water as a medium for mass production of	Int. J. Recent Sci. Res.:4 (5):597-602.
Ramanathan, N .	Sprirulina platensis - A novel approach.	.(Impact factor : 3.00)
Sivakalai,S &	Decolourization of Azodyes by using bacteria isolated from textile	
Ramanathan, N .	dye effluent	95-100.
Jayachitra, J. &	Selection of starter cultures for curd fermentation and their effect	Res. J. Biol. Sci. 5 (2): 9-16.
Ramanathan,N .	on quality of the curd.	
P.Saranraj, D. Stella, G.	Effective recycling of Lignite Fly Ash for the laboratory cultivation	Int. J. Microbiol. Res. 4(3): 219 - 226.
Usharani & S. Sivasakthi.	of Blue Green Algae – Spirulina platensis	
Sivashanmugam, K., D.	Growth hormone production efficiency of stress tolerant strains of	
Stella & D. Reetha.	Azospirillum	2180.
Gayathri, P &	Bioprospecting of endophytic bacteria from mangrove, bananas and	Euro. J. Biological Review. 21, 456-469.
Muralikrishnan V.	sugarcane plants for their PGPR activity.	L. LD. DI. LE C. C. C.
Gayathri, P &	Antibacterial activity of endophytic Bacteria isolated from	
Muralikrishnan V.	mangrove plant.	530 – 535.
Gayathri, P &	Antibacterial activity of endophytic Actinomycetes isolated from	
Muralikrishnan V.	sugarcane and banana plant.	Int I Com Minuskin Ann C 1 0/441 70
Gayathri, P &	Isolation and characterization of Endophytic Actinomycetes from	T -
Muralikrishnan V	mangrove plant for antimicrobial activity.	89.
Geetha, G & Kalaiarasu, S.	Studies on the Effect of Biochemical Activators on Sporulation and	Duluen Nes. Houghts. 3 (5):1-6.
Vacanthi D & Valaioras:	Its Influence on Penicillin Production.	Goldon Poo. Thoughts, 2 (5):1 5
Vasanthi, R & Kalaiarasu,	A Survey on the Microbial Spoilage of Local Fruit Juices Available in	Dollari Nes. Thoughts. 3 (5):1-5.
S. Esath Natheer.S.,	Cuddalore District of Tamil Nadu. Positive role of "intergeneric microbial co-aggregates", comprising	Int. I. Dharma and Dia Coi. 4/2\(\cdot\) (D\ 0.21
Amutharaj,P & C.Sekar S		
Minutilalaj,r Q U.SEKAT S	of Pseudomonas and paenibacillus cells, on the enhancement of	
	induced systemic resistance (ISR) in Maize – Helminthosporium	
Amuthoro: D. C.Calian P.	turcicum pathosystem under semiarid condition	Int. I. Dharma and Dia Cai. 4/01. (D) 001
Amutharaj,P., C.Sekar &	Development and use of different	Int. J. Pharma and Bio Sci. 4(2): (B) 831 – 838.
S.Esath Natheer	formulations of Pseudomonas fluorescens siderophore for the	- 050.
	enhancement of plant growth and induction of systemic resistance	

Staff	Paper	Publication
	against Pyricularia oryzae in lowland rice.	
Amutharaj,P., C.Sekar &	Comparative performance of wild and acd deficient mutant strains	
S.Esath Natheer,	of Pseudomonas and Paenibacillus on the maximization of plant	Ind. J. Fundamental and Appl.Life Sci.
	growth promoting characteristics in maize (Zea mays L.) cv. co 1	2(4): 148-157
Srinivasan,T & C.Sekar.	Intergeneric Microbial Coaggregates"- Bioinoculation effect of	J. Appl. Chem. 2 (5):1116-1122.
	different bioformulations of PGPR cells on the enhancement of	
	plant growth stimulationand biocontrol against Sclerotium rolfsii in rainfed groundnut (Arachis hypogaea).	
Srinivasan,T & C.Sekar	Application effect of Exopolysaccharide (EPS) rich, PGPR	Ind. Streams Res. J. 3(9): 1-7.
orinivasan, r & o.ockar	coaggregates on the enhancement of ISR mediated biocontrol in	ma. otreams nes. o. 5(5). 1-7.
	groundnut Sclerotium rolfsii pathosystem under rainfed condition	
Sriram, N., D. Reetha & P.	Biological degradation of Reactive dyes by using bacteria isolated	Middle – East J. Sci. Res. 17(12): 1695
Saranraj.	from dye effluent contaminated soil	– 1700
Barathidasan. K & D.	Biodegradation of chlorpyrifos and their intermediate metabolites	Int. J. Pharma. and Biolog.l Sci. 4(3):
Reetha	identified by Liquid Chromatography Mass Spectroscopy (LC-MS).	1277 – 1283.
Barathidasan. K & D.	Biodegradation of Methyl parathion by microbial consortium.	J. Appl. Chem., 2(4): 876 - 881.
Reetha.		
Barathidasan. K & D.	Microbial degradation of monocrotophos by Pseudomonas stutzeri.	Ind. Streams Res. J. 3(5): 1 - 7.
Reetha.		1 1 0 1 D 0/F) 0 F
Megala. S & R. Elango	Antifungal activity of tubers and seeds extracts of Gloriosa	Int. J. Sci. Rese., 2(5): 3-5.
M	superba. L against in human pathogens	L L O (D L O (O) 10 17
Megala. S & R. Elango.	Antioxdant activity in tubers and seeds of Gloriosa superba Linn.	Ind. Stream. Res. J. 3 (2): 12- 17.
Megala. S & R. Elango.	Phytohormones production by plant growth promoting rhizobacterial	Ind. I Appl Ros. 3/7): 1.3
weyala. 3 & n. Elaliyu.	isolates in Gloriosa superba L.	ши. э. Аррі. nes., э(7). 1-э.
Elango, R., R.	Field Level Studies on the Association of Plant Growth Promoting	Ind. Stream. Res. J., 3(10): 1-9.
Parthasarathi & S.	Rhizobacteria (PGPR) in GloriosaSuperba L. Rhizosphere.	
Megala.		
	Antimicrobial activity of Allium sativam and Zingiber officinale	Ind. Stream. Res. J2(12):1- 5.
D	extracts against food borne pathogens	
	Effect of PGPR isolates on growth and yield of Chilli.	Int. J. Microbiol. Res.,5(3) 110 – 115
& G. Usharani		
	Evaluation of Certain Resistance Inducing Chemicals against Sheath	Int. J.Microbiol. Res. 4 (3): 333-335.
M. Jayanthi, P. Saranraj	Blight Incidence in Paddy (Oryza sativa L.)	
& D. Sujitha.		
D Vanahana M Javanthi	Evaluation of Plant growth promoting substance avaduation by	Int. I Migraphialogical Pos. 4/2\: 200
	Evaluation of Plant growth promoting substance production by Azospirillum sp. isolated from rhizosphere of Chilli (Capsicum	Int. J.Microbiological Res. 4(3): 300 - 304.
	annuum L.).	
	Bioremediation of toxic heavy metal chromium in tannery effluent	Appl.J.Hygiene, 2(2): 8 – 14.
P. Saranraj & D. Sujitha.	using bacteria.	
	Prevelence of Azotobacter sp. in Chilli (Capsicum annuum L.)	Int. J.Microbiol. Res 4 (3): 296-299
P. Saranraj & D. Sujitha.	Rhizosphere Soil of Cuddalore District, Tamil Nadu, India.	
Gandhimaniyan,	Studies on the effect of combined inoculation of Glomus	Int. J.Recent Sci.Res. 23-26.
M.Jayanthi.	fasiculatum, Bacillus megatherium and Azospirillum brasilense on	
	the growth and yield of Maize.	
Brammavidhya. S. &	Bioactive potential of sponge associated Bacillus Cereus SBS02	Int. J.Res.in Environ. Sci. and Technol.
Usharani. G.	isolated from Hyattela cribriformis.	3(2): 61-64.
T Chaola & C Habarari	Colonization Of Evanglus applying Producing Describes Illus	Ind Ctrooms Dos. 1 /2\1.5
T. Sheela & G. Usharani	Colonization Of Exopolysaccharide Producing Paenibacillus	Ind. Streams Res. J. (3)1-5.
	Polymyxa On Maize(Zea Mays L.) Roots for Enhancing Resistance Against Root Rot Disease.	
S. Brammavidhya & G.	Cytotoxic and antioxidant activity of marine sponge associated	Golden Res.Thoughts., 1-6.
Usharani.	bcaterium Bacillus cereus.	Coldon Hoor Houghton, 170.
	Effect of endophytic Pseudomonas fluorescens and Glomus	Int.J.Curr.Microbiol.App.Sci., 2(11): 96-
J. vanamaoanaan & d.	=oc. or ondoprifico i occupanional national colonia and anomas	

Usharani. fasciculatum on the maximization of growth and yield of maize(Zea mays L.). R. Sivakamasundari & G. Effect Of Endophytic Pseudomonas fluorescens And Glomus fasciculatum For The Improvement Of Nutrient Content And Biochemical Constitients In Maize (Zea Mays L.) T. Sheela & G. Usharani. Influence Of Plant Growth Promoting Rhizobacteria (PGPR) On Thegrowth Of Maize (zea Mays L.). Brammavidhya. S. & Isolation and Purification of low molecular weight peptide from marine B.cereus and its antimicrobial activity. S. Sivasakthi, D. Production of plant growth promoting substance by Pseudomonas fluorescens and Bacillus subtilis isolated from paddy rhizosphere	3)6:1-5. 2(1): 1-5
mays L.). R. Sivakamasundari & G. Usharani. Effect Of Endophytic Pseudomonas fluorescens And Glomus fasciculatum For The Improvement Of Nutrient Content And Biochemical Constitients In Maize (Zea Mays L.) T. Sheela & G. Usharani. Influence Of Plant Growth Promoting Rhizobacteria (PGPR) On Thegrowth Of Maize (zea Mays L.). Brammavidhya. S. & Usharani. G. Isolation and Purification of low molecular weight peptide from marine B.cereus and its antimicrobial activity. S. Sivasakthi, D. Production of plant growth promoting substance by Pseudomonas Int. J.Microbiol. Res. 4(3)	3)6:1-5. 2(1): 1-5
Usharani. fasciculatum For The Improvement Of Nutrient Content And Biochemical Constitients In Maize (Zea Mays L.) T. Sheela & G. Usharani. Influence Of Plant Growth Promoting Rhizobacteria (PGPR) On Thegrowth Of Maize (zea Mays L.). Brammavidhya. S. & Isolation and Purification of Iow molecular weight peptide from Usharani. G. Int. J.Res. Marine Sci , 2 S. Sivasakthi, D. Production of plant growth promoting substance by Pseudomonas Int. J.Microbiol. Res. 4(3)	3)6:1-5. 2(1): 1-5
Biochemical Constitients In Maize (Zea Mays L.) T. Sheela & G. Usharani. Influence Of Plant Growth Promoting Rhizobacteria (PGPR) On Thegrowth Of Maize (zea Mays L.). Brammavidhya. S. & Isolation and Purification of low molecular weight peptide from Marine B.cereus and its antimicrobial activity. S. Sivasakthi, D. Production of plant growth promoting substance by Pseudomonas Int. J.Microbiol. Res. 4(3)	2(1): 1-5
T. Sheela & G. Usharani. Influence Of Plant Growth Promoting Rhizobacteria (PGPR) On Thegrowth Of Maize (zea Mays L.). Brammavidhya. S. & Isolation and Purification of low molecular weight peptide from marine B.cereus and its antimicrobial activity. S. Sivasakthi, D. Production of plant growth promoting substance by Pseudomonas Int. J.Microbiol. Res. 4(3)	2(1): 1-5
Thegrowth Of Maize (zea Mays L.). Brammavidhya. S. & Isolation and Purification of low molecular weight peptide from Marine B.cereus and its antimicrobial activity. S. Sivasakthi, D. Production of plant growth promoting substance by Pseudomonas Int. J.Microbiol. Res. 4(3)	2(1): 1-5
Brammavidhya. S. & Isolation and Purification of low molecular weight peptide from Marine Sci , 2 Usharani. G. Int. J.Res. Marine Sci , 2 S. Sivasakthi, D. Production of plant growth promoting substance by Pseudomonas Int. J.Microbiol. Res. 4(3)	
Usharani. G. marine B.cereus and its antimicrobial activity. S. Sivasakthi, D. Production of plant growth promoting substance by Pseudomonas Int. J.Microbiol. Res. 4(3)	
S. Sivasakthi, D. Production of plant growth promoting substance by Pseudomonas Int. J.Microbiol. Res. 4(3)	: 227 - 233.
	: 227 - 233.
Kanchana, G. Usharani & fluorescens and Bacillus subtilis isolated from naddy rhizosphere	
P. Saranraj. soil of Cuddalore district, Tamil Nadu, India	
Sakthivel. U & B. Development of plant growth promoting rhizobacteria (PGPR) Res. J Biol. Sci, (1): 34-44	4.
Karthikeyan inoculants in different carrier materials for longer shelf life	
Pranthaman S.R. & B. Bioremediation of heavy metal from paper mill using potential of Review of Res. 2(5): 1-1	1
Karthikeyan mercury resistant bacterial strain	4.5
Pranthaman S.R. & B. Studies on different indigenous microorganisms in pulp and paper Ind. Stream Res J. 3(1)1-	15.
Karthikeyan mill effluent	0/4) 0/4 0/40
Pranthaman S.R. & B. Physiochemical analysis of paper mill effluent. Int. J. Scientific Research	ı ∠(4) 34 I-342.
Karthikeyan	. 0 10
	: 8-13.
B.Karthikeyan rhizobacteria (PGPR) from the rhizosphere of Acorus calamus grown in soil.	
Vinithadali, K & K. Isolation and characterization of certain PGPR isolates from maize Golden Research Thought	to 2/6): 1 6
Muthuselvam. Indicated and characterization of certain For A isolates from make Golden nesearch mought	,5. 3(0). 1-0.
Vinithadali, K., Screening of PGPR isolates for plant growth promoting traits from J. Applicable Chem., 6: 10	600.1608
Muthuselvam, K. maize rhizosphere soil.	500-1000.
Nisha, N.S. & J. Optimization of alkaline protease production from Bacillus subtilis Afr. J. Biotechnol., 13(16	3):1707-1713.
Divakaran. NS isolated from sea water.	,,
Sanjaigandhi, P & J. Developing Microbial Consortium for Composting of Coir Pith Waste Golden Res. Thoughts; 3(4).
Divakaran. by Enzymatic Activities.	
S.Mahalakshmi & Effect of plant growth promoting rhizobacteria on growth and yield Int. Rec. Sci. Res. 164-166	
D.Reetha of tomato	
Govindammal, M. & R. Production and characterization of bio surfactant using renewable J. Appl. Chem., 2 (1): 55-	62.
Parthasarathi. substrates by Pseudomonas fluorescens isolated from mangrove	
ecosystem	
Govindammal, M. & R. Biosurfactant production using pineapple juice medium by Ind. Streams Res . J. 2(12)	2): 25-34.
Parthasarathi. Pseudomonas fluorescens isolated from mangrove forest soil.	
Govindammal, M. & R. Investigation on antimicrobial activity of biosurfactant produced by Int. Res. J. Pharm., 4(1):	230-232.
Parthasarathi. Pseudomonas fluorescens isolated from mangrove ecosystem.	7) 4.0
Govindammal, M. & R. Biosurfactant as a pesticide cleaning agent in leafy Vegetables Golden Res. Thoughts. 2(/): 1-8.
Parthasarathi. produced by Pseudomonas fluorescens isolated from mangrove	
ecosystem.	
Anna Joice, P. & R. Fabrication of Antimicrobial Wound Dressing Using Ocimum Res. J. Biol. Sci., 5(2): 24	1.31
Parthasarathi sanctum loaded Alginate Nanoparticles.	- J I.
Nalini, S & R. Biosurfactant production by Serratiarubidaea SNAU02 isolated Bioresource Tech.147: 61	19-622 (Imnact
Parthasarthi. From hydrocarbon contaminated soil and its physico-chemical factor 4.750.)	. o ozz. (mipact
characterization	
Nalini, S & R. Characterization and optimization of biosurfactants produced by J. Biomedical and Pharam	n. Res. 2(3):
Parthasarthi. Pseudomonas fluorescens from oil contaminated soil. 168-174.	-(-/-
Nalini, S & R. Isolation, screening and characterization of biosurfactants produced Res. J. Biol. Sci., 5(2): 17	7-23.
Parthasarthi. by Bacillus sp from automobile oil contaminated soil	
Nalini, S., R. Isolation, Screening and Characterization of Bio-surfactant Int. J.Pharma. & Biol. Arc	ch. 4(1): 130-
Parthasarathi& C.M. Produced by Bacillus sp. from Automobile Oil Contaminated Soil 135.	
Thandapani.	

Staff	Paper	Publication
Kumaresan, G	Mcotrophy of cotton as influenced by insecticides.	Int. J. of Chem. Tech. Res., 5, (3). 1222-
Kumurosun. u	meetrophy or corroll as influenced by insecticides.	1223
Sivakumar. K & P. Tholkappian	Consequence of AM fungi on different levels of phosphoric fertilizer and the growth and yield of Bhendi (Abelmoschus esculentus.L)	Ind. Streams Res. J. 3(7): 1-4.
Sivakumar. K & P.	Co-inoculation effect of AM fungi and phosphobacteria on the	Int. J.Pharma & Biol. Arch. 4(2): 375-
Tholkappian	growth and yield of rhizosphere of Bhendi (Abelmoschus esculentus L.) as Influenced by Chemicals and Bio-pesticides	378.
P. Saranraj, P.	Prevalence and Production of Plant Growth Promoting Substance	African J. Basic & Appl.Sci 5 (2): 95-
-	by Pseudomonas fluorescens Isolates from Paddy Rhizosphere Soil of Cuddalore District, Tamil Nadu, India.	101.
Sivasakthivelan.P	Decolourization of textile dyes and their effluents using white rot	Int. J. Chem. Tech. Res. 5,(3) pp 1309-
	fungi.	1312.
Garikapati Sateesh & P.Sivasakthivelan	Studies on the Influence of Bioinoculant Consortium on Chillies and its effects on Soil Health Management.	Int. J. Chem. Tech. Res5,(3) 1326- 1328.
Saranraj.P, M.A. Naidu & P. Sivasakthivelan	Lactic Acid Bacteria and its Antimicrobial Properties: A Review.	Int. J. Pharma. & Biol Arch., 2013; 4(6): 1124 – 1133
Sivasakthivelan .P & P. Saranraj	Azospirillum and its Formulations: A Review.	Int. J. Microbiol. Res. 4 (3): 275-287.
	Department of Soil Science & Agricultural Chemistry	
International		
Rasavel.M. & M.Ravichandran	Effect of zinc, phosphorus and sulphur interactions on growth and yield of rice under neutral and alkali soils.	Int. J of Current Research. 5:(1) pp 65-67, 2013
S.Sathiyamurthi &	Multivariate analysis and quality assessment of irrigation water of	Int. J of earth sci. & Eng.
Saravanan.S	coastal areas of Chidambaram taluk	06(1), 178-184, 2013.
S.Sathiyamurthi &	Modeling of irrigation water quality of coastal area wing BP-MLP	Uni. J. of Env. research & tech. 3(2),
Saravanan.S	artificial neutral network.	273-280, 2013
Sathiyamurthi.S	Studies on phosphorus adsorption of some cashew orchard soils of Tamilnadu and its relation with soil properties.	Sky J of Soil sci. & Env. management. 2(6), 53-61, 2013
P.Kamalakanna &	Effect of organic and inorganic sources of nutrients on growth	Int. Res. J. of Chemistry(IRJC)
M.Ravichandran	characters of groundnut in two different textured soils	2(1):22-26,2013
Kamalakannan.P & M.Ravichandran	Effect of organic and inorganic sources of nutrients on growth and yield of groundnut in two different textured soils.	An Asian J Soil Sci.8: (1) 88-93, 2013
Venkatakrishnan.D & M.Ravichandran	Integrated nutrient management on sugar cane yield and yield attributes.	Plant Archives 13: (1) 239-242, 2013
Arunkumar, V. & M.V.Sriramachandrasekha	Characterization and evaluation of Lalpuram village in cuddalore district for sustainable land use	An Asian Journal of Soil Science, 8(1): 153-156, 2013
ran		
Arunkumar, V. & K.P.Ragunath	Land evaluation of Vellamadai village in Coimbatore district for sustainable land use planning	Journal of Plant Development Sciences, 5 (4): 341-348, 2013
Vembu.G & Singaravel.R	Response of Ashwagandha (Withania Somifera Dunal) to NPK	Plant Archives 13(2);955-957, 2013
a omgararonii	fertilizers on the nutrient content and uptake in coastal saline soil	
Vembu.G & Singaravel.R	Effect of NPK levels on the nutrient content and uptake of Periwinkle (Catharanthus roseus (L) G.Don) in coastal sandy soil.	Plant Archives 13(2);969-971, 2013
National		
Venkatakrishnan.D &	Integrated nutrient management on sugar cane yield and yield	Plant Archives 13: (1) 239-242, 2013
M.Ravichandran	attributes.	
Meyyappan, M.,	Effect of age of seedlings and weed management practices on	J.Rice Res. 6(1):53-56. 2013.
M.Ganapathy, M.V.	certain growth parameters of rice under system of rice	
Sriramachandrasekharan & S.Sujatha	intensification (SRI).	
	Economics of weed management practices in system of rice	J.Rice Res. 6(1):66-68. 2013.
	intensification.	
a J.Vajadia	<u>L</u>	<u> </u>

Staff	Paper	Publication
D.Elayaraja, R.Vetriselvan	Effect of NPK and Humic Acid formulations on Growth, Yield and	The Andhra Agrl. J 60(3): 603 – 608,
& K.Dhanasekaran	Quality characters of Bhendi (Abelmoscheus esculentus (L.) Moench)	2013
T.Muthukumararaja & M.V.Sriramachandrasekha ran	Response of rice genotypes to zinc fertilization in Typic Haplustert soil	Indian J. of Applied research 3(5): 27-29, 2013
	Department of Genetics & Plant Breeding	
International		
Anitha Vasline, Y.	An investigation on induced mutations in rice (Oryza sativa L.)	Pl. Archives 13(1): 555-557.
Anitha Vasline, Y.	Assessment of combining ability for some yield component characters in Bhendi (Abelmoschus esculentus (L.) Moench.	PI. Archives 13(1): 15-17.
Anitha Vasline, Y.	Chlorophyll and viable mutations in rice (Oryza sativa L.).	Pl. Archives 13(1): 531-533.
Anitha Vasline, Y.	Combining ability and heterosis studies for certain yield component characters in bhendi (Abelmoschus esculentus (L.) Moench.	PI. Archives 13(1): 501-504.
Eswaran & N. Senthil Kumar	Triallel analysis for fruit yield and its component characters in okra [Abelmoschus esculentus (I.) Moench.].	Plant Archives. 13 (2).701-706.
Gokulakrishnan J., & B.		Int. J. Current Res. 5(1): 27 – 29.
Sunil Kumar.	yield attributed traits in rice (Oryza sativa L.)	
P. Jayaprakash & T. Sabesan.	In vitro pollen germination of some wild species of pigeonpea (Cajanus cajan) using PGM droplet technique.	Indian J. Genet., 73(2): 211-215.
Joshi, J.L. & S. Murugan.	Studies on gene action in bhendi. (Abelmoschus esculentus L. Moench).	Int. J. of Development research. 3(3): 1-3.
Kamaraj, A. & S.	Influence of pre-sowing seed hardening treatment using botanical	Int. J. of current Agricultural Research
Padmavathi.	leaf extract on growth and yield parameters in green gram	1(6): 30 – 33.
Narayanan, R. & S. Murugan.	Genetic Divergence and Stability Analysis in Sesame (Sesamum indicum).	International Journal of Advances in Doctoral Research, 2(11): 16-19.
Narayanan, R. & S. Murugan.	Studies on variability and heritability in sesame (Sesamum indicum L.).	International Journal of Current Agricultural Research, 2(11): 052-055.
Satheesh Kumar, P. & K. Saravanan.	Genetic divergence, variability and correlation studies in rice (Oryza sativa L.)	Plant Archives, 13(1): 369 – 373.
Satheesh Kumar, P. & K. Saravanan.	Heterosis for yield and yield components in rice (Oryza sativa L.).	International journal of Advances in doctoral Research, 2(12) : 20 – 21
Satheesh Kumar, P. & K. Saravanan.	Studies on combining ability for yield attributes in rice (Oryza sativa L.)	International Journal of Current Agricultural Research, 2(12): 56 – 58.
National		
Aruna, J., M. Prakash & B.Sunilkumar.	Effect of mutagens on induced variability in eggplant.	Indian Journal of Agricultural Sciences. 83(11): 1269-1272.
Eswaran, R. & S. Thirugnana Kumar.	Studies on the heterotic potential of single and tree-way cross hybrids of okra (Abelmoschus esculentus (L.) Moench).	Indian Journal of Res. 2(21) : 1-3.
Prakash, G.Sathiya Narayanan, B. Sunil Kumar & A. Kamaraj.	Effect of seed hardening and pelleting on seed quality and physiology of rice in aerobic condition.	Agricultural Science Digest. Vol.33., No.3.Pp.172-177.
	Department of Horticulture	
Manivannan.K & Suchitra.S.	Studies on the influence of organic inputs on the growth and fruit yield of brinjal in various seasons	The Indian Journal of Plant Sciences., (1): 61-65
	Studies on the influence of organic inputs on the growth and yield of bhendi and vegetable cowpea in various seasons.	The Indian Journal of Plant Sciences., (1): 124-127
Prabu.M & Arumugam Shakila	Studies on organic nutrition on growth and yield of Japanese mint	Asian Journal of Horticulture ., 8(1):126- 128.
Gunasekaran,P & Arumugam Shakila	Influence of fertigation on yield of medicinal coleus	Plant Archives., 13(2):61-63
	Response of medicinal coleus to mulching in respect of weed control and tuber yield.	International of Journal Agricultural Science 4(3-4): 123-127
Arumugam Shakila & A.Anburani	Production Technology of Spices	ISBN(13):9 7754-500-5 78-81 Agrobios (India),Jodhpur
	Department of Agricultural Economics	
International		

Staff	Paper	Publication
Dr. G. Srinivasan	The Role of Palmyra Palm Products in Integrated Farming System in	
	Tamil Nadu. p. 282-284	Conference on Conventional and Non-
		Conventional Organic Inputs in
		Agriculture" CNOI-2013, on 16 &
		17.08.13
Dr. C. Prabakar	Effect of Leaf Extracts and Vermiwash on Dynamics of Trips	
	Population an Yield of Chillies . p. 38-41.	
Dr. K.R.	Effect of Human Urine on Growth and Yield of Brinjal. , p. 294-296.	
Sundaravaradarajan &		
Dr. C. Prabakar		
National		
Mr. D. Velmurugan	A Focus on Market Oriented Cropping Change using Ground Water	
	in Selected Blocks in Tamilnadu.	Conference on Agricultural Marketing, on
		18 to 20.12.13
Dr. K.R.	Medicinal Crop Aloe Vera Failed, But it Should Succeed! A Case	
Sundaravaradarajan	Study.	on" Agricultural Marketing", on 18 to
		20.12.13
Dr. C. Prabakar	Standardization Organic Soil Conditioners on Yield and Its	_
	Contributing Traits in Chillies. p. 29-31	Conference on "Conventional and Non
		Conventional Organic Inputs in
		Agriculture Organized by Dept.of Agrl.
		Economics, A.U.
	Department of Agricultural Extension	
Dr.K.Kanagasabapathi	"Agricultural Information needs of Mango Growers".	International journal of current research
	"Constraints Encountered by Mango Growers in Value addition"	Journal of Extension Education
Dr.B.Sudhakar	Yield gap among IPM Oriented Cotton Cultivators in an Irrigated and	
	Rainfed Conditions- A Critical Analysis	Business review
	Identify the Adoption Level of IPM Oriented Cotton Growers in an	International Jorn. Of Economics and
	Irrigated Condition- An Overview Analysis	Business review
Dr.T.Sujaivelu	"Agricultural Information needs of Mango Growers".	International journal of current research
	"Constraints Encountered by Mango Growers in Value addition"	Journal of Extension Education
Dr.T.Raj Pravin	Exploring gladiolus for colour revolution in coastal areas of Tamil	The Journal of Floriculture
	Nadu through Cyber Extension",	
	Department of Animal Husbundry	
Dr.R.Vijayalakshmi	Probiotic Low Fat Frozen Yoghurt	Indian journal of Dairy Science Jan-Feb 2013
Dr.R.Vijayalakshmi &	Technology to conserve sweet cream butter milk	Res.J.Animal Hus.& Dairy Sci. 4(1): 1-3
Dr.S.Vigil Anbiah		,
Dr.R.Gnanasekar &	Knowledge level of livestock keepers on clinical mastitis control	Indian journal of Veterinary Surgery.,
Dr.R.John Christy	measures in Villupuram district of Tamilnadu	34:139-140
Dr.R.Gnanasekar	Physiological effects of combination of detomidine, ketamine and	Tamil Nadu.J.Extn.Edu.23 (2):4651-
	guaifenesin in calves	4652.
	Department of Medical Education	
Anatomy		
Dr.V.Muniappan	"Variation of the extra hepatic biliary tract cadaveric study IOSR"	Journals of Dental & Medical Sciences Vol.10 Issue of September 2013
Dr. S. Umarani	"Patterns of dental caries and tooth loss among 12 and 15 year	International Journals of Advanced
	school children in Chennai city"	Research on oral Sciences Index No-
		eISSN No 2278-4829
Dr.S.Umarani	"Relationship between wearing removal partial denture and	International Journals of Advanced
	satisfaction in the elderly"	Research on oral Sciences Index No-
		eISSN No 2278-4829
Dr. J. Sujitha Jacinth	"Variation of the extra hepatic biliary tract cadaveric study IOSR"	Journals of Dental & Medical Sciences
_		Vol.10 Issue of September 2013
Physiology		
Senthilkumar K.	Consolidate effect of vibhagha pranayama, Nadishuddi Pranayama,	Int. J.Med Res Health Sci.2013;2(3):
Jeneth Berlin Raj T,	Savithiri Pranayama and Kapalabhati pranayama on the pulmonary	350-356

Staff	Paper	Publication
Prema Sembulingam,	functional status of young healthy male subjects	
Tripathi PC.		
M.Sudha, D.Rajkumar,	Cardioprotective effect of taurine against isoproterenol induced	Biomedicine: 2011: 31(4): 446-450
K.Santha and	myocardial infarction in rats	
S.Sethhupathy		
	Protective effect of glutathione against isoproterenol induced	Indian J. Physiol Pharmacol 2013: 57(2):
John William Felix	myocardial injury in rats.	113-118
Biochemistry		
Dr. S.Sethupathy	Geraniol ameliorates the motor behavior and neurotrophic factors inadequacy in MPTP-induced mice model of Parkinson's disease.	J Mol Neurosci. 2013 Nov; 51(3): 851- 62. doi: 10.1007/s12031-013-0074-9. Epub 2013 Aug 13.
	Effect of spirulina on anthropometry and bio-chemical parameters in school children. Journal of Pharmacy and biological sciences	(IOSR-JPBS), 2319-7676, Volume X, Issue X (May –Jun.2013), PP 01-00
	Association of OCT1 gene olymorphism with glycemic status and serum metformin levels in type II diabetes mellitus patients.	IJPSR, 2013; Vol. 4(5): 1940-1945
	OCT1 gentic polymorphism and its association with elevated serum metformin levels and lipid peroxidation status in type II diabetes mellitus.	International Journal of Pharmacology and therapeutics Volume 3 Issue 1 2013, 57-66
Dr. K.Santha	Geraniol ameliorates the motor behavior and neurotrophic factors inadequacy in MPTP-induced mice model of Parkinson's disease.	J Mol Neurosci. 2013 Nov;51(3): 851- 62. doi: 10.1007/s12031-013-0074-9. Epub 2013 Aug13.
	Geraniol attenuates α-synuclein expression and neuromuscular impairment through increase dopamine content in MPTP intoxicated mice by dose dependent manner.	Elsevier, Biochemical and biophysical research communication 440 (2013) 664-670.
	Effect of spirulina on anthropometry and bio-chemical parameters in school children. Journal of Pharmacy and biological sciences	(IOSR-JPBS), 2319-7676, Volume X, Issue X (may –Jun.2013), PP 01-00
	Association of OCT1 gene olymorphism with glycemic status and serum metformin levels in type II diabetes mellitus patients.	IJPSR, 2013; Vol. 4(5): 1940-1945
Dr. R. Inmozhisivakama sundarai	Geraniol ameliorates the motor behavior and neurotrophic factors inadequacy in MPTP-induced mice model of Parkinson's disease.	J Mol Neurosci. 2013 Nov;51(3): 851- 62. doi: 10.1007/s12031-013-0074-9. Epub 2013 Aug 13.
	Geraniol attenuates α-synuclein expression and neuromuscular impairment through increase dopamine content in MPTP intoxicated mice by dose dependent manner.	Elsevier, Biochemical and biophysical research communication 440 (2013) 664-670.
Dr. K.Santha Dr. R. Inmozhisivakama sundarai Dr. K. Baskaran	Over expression of p53 and its role as early biomarker in carcinoma of the uterine	Pharm. Sci., 4(2), 198-202, 2013
Pharmacology		
Dr. P. Nirmala	Isolated Chick Ileum For Bioassay Of Acetylcholine	Indian Journal of Pharmacology, June 2013 Vol 45 (3)312-31
	Behavioural and Neuroprotective Effect of Fish Oil on MPTP Induced Parkinson's Disease in Mice	International Journal of Toxicological and Pharmacological Research 2013-14; 5(4):69-73+
	Protective Effects of Fish oil (Omega-3 Fatty Acids) Against Experimentally (1-Methyl-4-Phenyl -1, 2, 3, 6Tetrahydropyridine Hydrochloride) Induced Parkinson's Disease in Mice	World Journal of Pharmaceutical Research 2013-14;3(1):701-709.
Dr. A. Sylvia Santhakumari	Isolated Chick Ileum for Bioassay of Acetylcholine	Indian Journal of Pharmacology, June 2013 Vol 45 (3)312-31
	Behavioural and Neuroprotective Effect of Fish Oil on MPTP Induced Parkinson's Disease in Mice	International Journal of Toxicological and Pharmacological Research 2013-14;5(4):69-73+
	Protective Effects of Fish oil (Omega-3 Fatty Acids) Against	World Journal of Pharmaceutical

Staff	Paper	Publication
- Ctun	Experimentally (1-Methyl-4-Phenyl -1, 2, 3, 6Tetrahydropyridine	Research 2013-14;3 (1):701-709.
	Hydrochloride) Induced Parkinson's Disease in Mice	1100001011201011,0 (1).701700.
Pathology	Try around that so I aramount o Diocaso in thice	
S Senthil Kumar, Gowri	"Urethral leiomyoma – a very rare entity".	Journal of Evolution of Medical and
Sankar R, P Viswanathan,	Crotinal folially and a vory fall o shirty .	Dental Sciences 2013; Vol. 2, Issue 47,
Rehana Tippoo, Anwar Ali.		Nov.25;Page:9077-9080.
Gowri Sankar R, Prem	"Normolipemic isolated xanthoma".	Journal of Evolution of Medical and
Charles, Rehana Tippoo, P		Dental Sciences 2013; Vol. 2, Issue 42,
Viswanathan, B		October 21; Page: 8021-8024.
Krishnaswamy.		
Mamina Bhoi, Prem	"Cavernous haemangioma with retiform haemangioendothelioma - a	Journal of Evolution of Medical and
Charles D, P Viswanathan,	case report".	Dental Sciences 2013; Vol. 2, Issue 41,
PVS Prasad, PK	·	October 14; Page: 7850-7854.
Kaviarasan.		
Mamina Bhoi, BM	"Papillary serous cystadenofibroma of paratubal cyst with massive	Journal of Evolution of Medical and
Sarvesh, L Lakshmana	oedema of ovary in a teenage girl - a case report".	Dental Sciences 2013; Vol. 2, Issue 40,
Rao, Rehana Tippoo, P		October 07; Page: 7785-7789.
Viswanathan.		
D. Prem Charles, K.	"Acquired tufted angioma".	Journal of Evolution of Medical and
Murali, C. S.		Dental Sciences 2013; Vol2, Issue 35,
Subramanian, U. Manohar,		September 2; Page: 6784-6787.
P. Viswanathan.		
Senthil Kumar S, Alba	"Cloacogenic carcinoma".	Journal of Evolution of Medical and
Thomas, P Viswanathan,		Dental Sciences 2013; Vol2, Issue 35,
U Manohar, J Kabali		September 2; Page: 6743-6747.
Murthy		
Sarvesh BM, Gowri	"Lipomatous polyp of the large intestine presenting with	Journal of Evolution of Medical and
Sankar R, Lakshmana Rao,	intussusception".	Dental Sciences 2013; Vol2, Issue 33,
CS Subbramanian, P		August 19; Page: 6235-6240.
Viswanathan.		
Mamina Bhoi, B	"Haematological profile in paediatric age group (0 - 12 years) with	Journal of Evolution of Medical and
Krishnaswamy, P	type 1 Diabetes mellitus with a special reference to anaemia – A	Dental Sciences 2013; Vol2, Issue 33,
Viswanathan, L	pilot study".	August 19; Page: 6195
Lakshmana Rao.	#O P	1 1 65 1 5 684 5 1 1
D. Prem Charles, P.	"Canalicular adenoma of salivary gland".	Journal of Evolution of Medical and
Narmadha, Rehana		Dental Sciences 2013; Vol2, Issue 32,
Tippoo, U. Manohar, P. Viswanathan.		August 12; Page: 6097-6099.
Gowri Sankar R, P.V.S.	"Leiomyoma cutis with mucoid degeneration".	Journal of Evolution of Medical and
Prasad, Rehana Tippoo, B.	Leioniyonia cuus with mucolu degeneration .	Dental Sciences 2013; Vol2, Issue 30,
Krishnaswamy, P.		July 29; Page: 5637-5640.
Viswanathan.		outy 20, 1 age. 5007-5040.
Mamina Bhoi, Sarvesh. B.	"Unique Case of Granular Cell Tumour of skin with bilateral	Journal of Evolution of Medical and
M, B. Krishnaswamy, P.	gynaecomastia in a teenager with multiple café au lait spots".	Dental Sciences 2013; Vol2, Issue 27,
Viswanathan, R. Ramesh.	gradesdeta in a contagor with martiple eare ad fair opers .	July 8; Page: 4861-4871.
Mamina Bhoi, P.	"Thymic Cyst- Presented Clinically as a Unilateral Cervical Swelling	Journal of Evolution of Medical and
Narmadha, C.	in the Neck in a 7 year Female Child".	Dental Sciences 2013; Vol2, Issue 26,
Subramanian, Rehana		July 1; Page: 4729-4732.
Tippoo, P. Viswanathan		, , , , , , , , , , , , , , , , , , , ,
Microbiology		
Priyadarshini	bla KPC gene detection in clinical isolates of Carbapenem resistant	International journal
Shanmugam, Jeya M and	Enterobacteriaceae in a tertiary care hospital.	Journal of Clinical and Diagnostic
Jayaraman P	,	Research. 7(12): 2736-2738.
		2013.
Dr. S.Nirupa,	Can Mobile Phones Act As Vehicles Transmitting Nosocomial	International journal Journal of Pharm
Mr. R.N. Bhabu Vignesh	Infections?	BioSci 2013 2013 Jan; 4(1): (B) 859 -
and Dr.M.Jeya		864
Dr. S.Nirupa,	A Comparative Study of Enzyme Linked Immunosorbent Assay	International journal

Staff	Paper	Publication
Mr. R.N. Bhabu Vignesh	(ELISA) With Immunofluorescence Assay (IFA) For The Detection Of	
and Dr.M.Jeya.	Anti Nuclear Antibodies.	(B) 75 – 80.B – 75.
Priyadarshini Shanmugam, Jeya Meenakshisundaram, Pothini J	Virulence Factors And Susceptibility Pattern Of Isolates Of Tribe Proteae From Clinical Samples In A Tertiary Care Hospital)	International journal Journal of Int J Pharm Bio Sc-i 2013 Oct; 4(4): (B)
S.S.M.Umamageswari, M. Jeya, J.Perumal	The Bacteriology of Diabetic foot ulcers with a special reference to multi drug resistant strains.	International journal Journal of Clinical and Diagnostic research2013 Month: March Volume: 7 Issue: 3 Page: 441 – 445
Priyadarshini Shanmugam, Jeya M., Linda Susan.	A comparative analysis of community acquired and hospital acquired methicillin resistant Staphylococcus aureus	International journal Journal of Clinical and Diagnostic Research 2013 Jul, Vol-7(7): 1339-1342.
Vyshak P R , Jeya M	Review article: Antimicrobial resistance – an over view.	National Journal Chettinad Health City Medical Journal. 2013:2(3):80-84
Dr.S.Nirupa, Dr Jeya.M, Prabhu U	Surgical Site Infections in a tertiary care hospital – bacteriology and risk factor analysis.	National journal Journal of Basic Medical Sciences. Sep 2013
S.M.Umamageswari, M. Jeya, C.Suja Dr. M.R. Suseela	Study of Bacterial and Fungal profile of external ocular infection in a tertiary care centre. National Journal of Laboratory Medicine	National Journal Journal of Laboratory Medicine, Sep 2013, Vol 2 (3): 6-10
	A rapid and reproducible report on the morphological and functional characteristics of Spermatozoa using digital image producing technique	International journal EJBI – VOL 9 (2013), Issue 2, 2013, EuroMISE S.R.O.
Community Medicine		
Dr. N. Ehirajan	Effectiveness of an innovative teaching programme on Breast Carcinoma and Breast Self Examination among patient in RMMCH	IJRHC- June 2013
	Prevalence of bronchial asthma in rural population- Tamil Nadu.	IJRHC- 2013.
Dr. P.K.Govindarajan	Prevalence of Bronchial asthma among rural population in Tamilnadu	Indian J Rural Health Care vol 1,Issue4 June 2013
	A study on Prevalence of Hypertension and its Relation with Body Mass Index in Rural Population in Tamilnadu.	Journal of Humanities and Science Issue I 2013 ISBN:978-81-8209-356-0
Dr. T.M. Jayashree	Effectiveness of an innovative teaching programme on Breast Carcinoma and Breast Self Examination among patient in RMMCH.	IJRHC- June 2013.
	Prevalence of bronchial asthma in rural population- Tamil Nadu.	IJRHC - 2013.
Dr.A.John William Felix, Reader cum Statistician	Protective effect of Glutathione against isoproterenol induced myocardial injury in rats /2013.	Indian journal of physiol Pharmacol/vol.57.No.2:113-118
	A study on Prevalence of Hypertension and its relation with Body Mass Index in rural population in Tamil Nadu/ 2013	Journal of humanities and Science/Vol.1. no.1
	A study on Participation in Decision Making Among members of Quality Circle in Manufacturing companies/ Apr.2014/IOSR	Journal of Business and Management/ vol.16.No.4:25-31.
Dr.T.K. Senthilmurugan	Entomological survey of Aedes Mosquito Breeding Sources in unconventional Locations and Awareness about Health Implications in Semi Urban area Tamilnadu.	Journal of Drug Discovery and Therapeutics (4) 2013'21-24
Medicine	"A study of secondation between bland arrange and HOCDD"	International incomed of mondays and
Dr. S.Balasubramaniyam Dr.K.Krishnamoorthy, Dr.Selvamuthukumaran and Dr.G.Prabhu	"A study of association between blood pressure and HSCRP in acute ischemic stroke" Author Contributions:	International journal of modern research and reviews – Original Article Oct. 2014 Volume 2 issue 10, pp 428-432.

Staff	Paper	Publication
Dr.N.Chidambaram, N. Fathima, Natesan Chidamabram, et al.	Rationale and design of the Primary pREvention strategies at the community level to Promote Adherence of treatments of pREvent cardio-vascular diseases trial number (CTRI/2012/09/002981) Farah	American Heart Journal (in press)
Thiyagarajan babu1, Chidambaram2 -	Cell Hydrogen Oxidation	IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)e-ISSN: 2279- 0853, p-ISSN: 2279-0861Volume 8, Issue 1 (May-Jun. 2013), PP 10-16
Chidambaram N, Sethupathy S, Saravanan N, Mori M, Yamori Y, Garg AK,ChockalingamA.	Relationship of sodium and magnesium intakes to Hypertension proven by 24-hour urine analysis in south Indian population	J Clin Hypertens (Greenwich)., 2014 Aug;16(8):581-6. doi: 10.1111/jch.12361
Parthasarathy Nirmala, Kannapiran Elandevan, Natesan Chidambaram, Asirvatham suylvia santhakumari.	Isolated chick ileum for bioassay of acetylcholine	Indian Journal of pharmacology, June 2013, Vol 45, Issue 3
Devi P1, Rao M, Sigamani A, Faruqui A, Jose M, Gupta R, Kerkar P, Jain RK, Joshi R, Chidambaram N, Rao DS, Thanikachalam S, Iyengar SS, Verghese K, Mohan V, Pais P, Xavier D.:	Prevalence, risk factors and awareness of hypertension in India: a systematic review.	J Hum Hypertens. 2013 May;27(5):281- 7. doi: 10.1038/jhh.2012.33. Epub 2012 Sep 13.
Fathima FN1, Joshi R, Agrawal T, Hegde S, Xavier D, Misquith D, Chidambaram N, Kalantri SP, Chow C, Islam S, Devereaux PJ, Gupta R, Pais P, Yusuf S.	Rationale and design of the Primary pREvention strategies at the community level to Promote Adherence of treatments to pREvent cardiovascular diseases trial number (CTRI/2012/09/002981). 2013	Am Heart J.Jul;166(1):4-12. doi: 10.1016/j.ahj. 2013.03.024. Epub 2013 May 1
Dr. M. Senthilvelan	Study of conduction blocks in acute myocardial infarction ISSN:2347-8314	International journal of modern research and reviews – vol.2,Issue 9, PP 290- 294, September, 2014
	ST Segment resolution after thrombolysis in acute myocardial infarction as a predictor of clinical outcome ISSN:2347-8314	
Dr.S.Selvamuthukumaran	Dengue: Prevalance and Management "	Indian Journal of Pharmacy Practice , January 2013
	"Opioids: The Good, The bad and The ugly "	international journal of inventions in pharmacy-eutical science, 20.2.13
	"Zinc levels in anemia"	Indian journal of pharmacy 2013
Dr.K.Krishnamoorthy, Dr.S.Balasubramaniyan, Dr.Selvamuthukumaran and Dr.G.Prabhu:	"A study of association between blood pressure and HSCRP in acute ischemic stroke" Author Contributions:	International journal of modern research and reviews – Original Article October, 2014 Volume 2 issue 10, pp 428-432.
Dr.K.Krishnamoorthy, Dr.S.Balasubramaniyan, Dr.Selvamuthukumaran and Dr.G.Prabhu:	"A study of association between blood pressure and HSCRP in acute ischemic stroke" Author Contributions:	
Orthopaedics Prof. A. Senthilnathan	Surgical outcome of Unstable Dorso-Lumbar spine fractures Stabilised with Pedicular Screws	Journal of TNOA, vol-38, 2013.
Prof. B. Kanthimathi	Intramedullary splinting of femoral shaft fractures in children with flexible nails; early results	Singapore Medical Journal, Volume 54, Number 8, Jan-13, pp.441-445.2013
PMR		

Staff	Paper	Publication
Dr.V.K.Mohandas Kurup	Impact of early intervention in the developmental outcome of infants with Birth asphyxia	Indian Journal of Applied Research – March 2013
Ms.N.Meena	Original Article - Impact of Early Physiotherapy Intervention on Neurodevelopment in Preterm Low Birth Weight Infants during the First Six Months of Life.	Indian Journal of Physical Medicine and Rehabilitation (IJPMR) March 2013;
	Impact of Early intervention in the developmental outcome of Infants with Birth asphyxia.	Indian Journal of Applied Research – March 2013
Ms. C.K.V. Bhuvaneswari	Effect of neurodevelopmental therapy on sitting balance in children with cerebral palsy.	International journal of basic and life sciences. volume no1[2013]
	Effect of neurodevelopmental therapy on standing balance in children with cerebral palsy.	International journal of biology, pharmacy and allied sciences. October 2013
	Garbha vidhya" we make brilliant child through proper training from foetus.	
DVL MaminaBhoi, P. C. D., Viswanathan, P., Prasad, P. V. S., &Kaviarasan, P. K.	Cavernous haemangioma with retiform haemangioendothelioma-a case report.	Journal of Evolution of Medical and Dental Sciences. 2013;2:7850-4.
Sehgal, V. N., Singh, N., Prasad, P. V., Lal, J. B., &Kaviarasan, P. K.	Spontaneous appearance of multiple asymptomatic papules and/or nodules over an apparently normal skin of the trunk.	International journal of dermatology.2013;52:395-7.
	Department of Nursing	
International		
Dr.Karaline Karunagari	Awareness on psoriasis	The Journal of nursing trends, May-Aug 2013, IV & 2, P-16-20
	Ultra violet light therapy & psoriasis	International Journal of Nursing Education, Jan – June2013, V (1), 147- 151
Dr.N.Saravanan	Gallic Acid Protects Against Immobilization Stress-induced Changes in Wistar Rats.	Journal of stress Physiology & Biochemistry, 2013, 9 & 1, P-136-147
	The effects of aqueous leaf extract of Aegle marmelos on immobilization induced stress in male albino Wistar rats.	International Journal of Nutrition, Pharmacology Neurological Diseases, 2013, 3 & 1, P-11-16
	Antistress activity of ethanolic extract of Nymphaea stellata (Willd) flowers against immobilization induced stress in albino rats	Der Pharmacia Sinica, 2013, 4&2, P-24-32
	A study on the hematological parameters and brain acetylcholine esterase activity in immobilization induced stress and co-treatment with Centella asiatica leaves extract to wistar rats.	International Journal of Nutrition, Pharmacology Neurological Diseases, 2013, 3, P-102-107
	Protective effect of Gallic acid on immobilization induced stress in encephalon and myocardium of male albino Wistar rats	International Journal of Nutrition, Pharmacology Neurological Diseases, 2013, 3 P-269-275
	Beneficial Effect of Morin on Lipid Per oxidation and Antioxidant Status in Rats with Ethanol Induced Dyslipidemia and Liver Injury	International Journal of Pharmaceutical & Biological Archives, 2013, 4&1, P-208-217
	Protective Effect of Morin Against Ethanol Induced Renal Damage in male Albino Rats	International Journal of Current Research,2013, 5&1, P-307-311
	Antibacterial activity of Centella asiatica (Linn.,) leaves.	International Journal of Chemistry and Pharmaceutical sciences, 2013, 1&6, P- 393-395
	Efficacy of Morin on ethanol-induced oxidative stress in rat intestine	Journal of Pharmaceutical & Biomedical Analysis Letters, 2013, 1 &1, P-27-31
	Beneficial effect of Centella asiatica and Asiatic acid in	Journal of Global trends in

Staff	Paper	Publication
	immobilization induced stress in rats a FTIR study	Pharmaceutical Sciences, 2013, 4&4, P- 1279-1284
Dr. S.Kalavathi	Impact of Relaxation therapy in Infertility	The Journal of Nursing trendz Sep-Dec 2013, Vol-IV(3) P-34-36
	Infertility and counseling	International Journal of Nursing Education, Jul-Dec2013, V(3), P-229-232
Mrs.R. Premavathy Dr.M.Jeyagowri Dr.S. Kamala	Assessment of the knowledge and identification of the Physical, Physiological and Psycho-social problems faced by the Adolescent girls	Prism's Nursing Practice, March 2013, 1(1), P-07-09
Dr.M.Jeyagowri	A study to assess the level of foot care practice among patients with diabetes mellitus.	International Journal of Nursing Education Jan-June 2013, Vol.5(1) P- 107-109
National		
Dr.A.Anbumalar	Nutrition knowledge of Adolescents	Pondicherry Journal of Nursing, Apr-July 2013, 6 & 2, P.41-42
	Physical activity – The prime factor for healthy life	Health, Aug 2013, 91, 8 P-36-37
	Health care issues of the aged	Health, Oct 2013, 91,10, P-36-37
	Natural way to overcome various diseases – eat adequate fibre	Pondicherry Journal of Nursing, Aug – Nov 2013, 6,3 P-6-7
	Fruits-Nature's Gift for Humans.	Health, May 2013, 9 & 5 P-9-10
Mrs.S. Shanthi, Dr.Karaline Karunagari	Contextualizing the effects of Yoga therapy on diabetes Management	Pondicherry Journal of Nursing, April- July 2013, VI & 2, P-23-25
	Yoga Pivotal in fighting type II Diabetes Mellitus	Pondicherry Journal of Nursing Aug-Nov- 2013 Vol-6(3) P-29-31
Dr.Karaline Karunagari	Effectiveness of Nursing interventions on quality of life among patients with diabetic foot ulcer	Pondicherry Journal of Nursing Aug-Nov- 2013 Vol-6(3) P-26-28
Mrs.S. Shanthi,	Stress Management for people with type-2 Diebetes mellitus	Pondicherry Journal of Nursing Dec-
Dr.Karaline Karunagari		March-2013 Vol-6(1) P-12
Department of Dentistry Division of Periodontics		
Dr.Mythili Swaminathan	A novel application in dentistry	JIDAT. July-sept 2013, vol.5 issue18, piezo surgery
	treatment of gingival recession associate with non-carious cervical lesion using coronally positioned flap with or without resin modified glass ionomer restoration –A clinical study	Journal of international academic research for multidisciplinary. Vol 1, issue 8, Sept. 2013
Dr.Mythili Swaminathan Dr. S.Rajasekar	relationship between body mass index, waist-hip ratio and chronic periodontits – A case – control study.	Journal of Bhavnagar university, vol3, no2. May 2013
Dr. V. Krishnan	Comparison of salivary and serum nitric oxide levels in chronic and aggressive periodontitis – A Biochemical study.	Journal of clinical and diagnostic research: 2013, june, vol-7 (6): 1223- 1227
Dr. S.Rajasekar	Indian journal of multidisciplinary dentistry –gene therapeutics-A new avenue in periodontal regeneration	vol-3,issue-4,Aug-Oct-2013
	Indian journal of multidisciplinary dentistry peripheral Cemento ossifying fibroma-a case report	vol-3,issue-4,Aug-Oct-2013
	piezo surgery – a novel application in dentistry	Journal of IDA Tamilnadu state (JIDAT) vol 5, no.18, July-Sept. 2013
	Periodontal disease and respiratory infection –A link - vol 5, no.16, jan-march. 2013.	Journal of IDA Tamilnadu state (JIDAT)

Staff	Paper	Publication
Dr.S.Lakshmi Sree	International of dental science and research Nanotechnology in periodontics	2013
Dr.S. Srinivasan	Ridge augmentation procedure using connective tissue graft for class 3 defect in esthetic fixed partial denture"-A case report, 2013.	International of dental science and research
	Bhavnagar university's journal of dentistry ·Relationship between body mass index waist hip ratio and chronic periodontitis – A case control study	vol.3, issue-2, may 2013, JIDAT- Photodynamic therapy –a review , Nov 2013
Dr.Little Mahendra	genetic analysis of Porphyromonas gingivalis (FIMA), Aggregatibacter actinomycetemcomitans, and red complex in coronary plaque	Journal of investigative and clinical dentistry (2013), 4, 1–7
	clinical effects of subgingivally delivered spirulina gel in chronic periodontitis cases: a placebo controlled clinical trial	Journal of clinical and diagnostic research. 2013 oct, vol-7(10)
	Prevalence of periodonto pathogenic bacteria in subgingival biofilm and atherosclerotic plaques of patients undergoing coronary revascularization surgery	Journal of Indian society of periodontology vol -17 issue-6,nov-dec 2013
Dr.J. Kavitha	antioxidant potential, total phenolic and flavonoids contents of aerial parts of ethanoic extract of albizia pwan. Treatment of gingival recession associate with non-carious cervical lesion using coronally positioned flap with or without resin modified glass inonomer restoration – a clinical study	Asian journal of pharmaceutical and clinical research, vol.6, suppl. 2013 Journal of international academic research for multidisciplinary. Vol i, issue 8, sept. 2013
	treatment of gingival recession using coronally advanced flap-a case report Relationship between body mass index waist hip ratio and chronic	International journal of dental science and research, vol -2,no 1, Bhavnagar university's journal of
	periodontitis – a case control study,.	dentistry, vol.3, issue-2, may 2013
Division of Periodontics		
R.Raja	gene therapeutics - a new avenue in regenerative periodontics modified alveolar corticotomy- a case report	journal of multidisplinary dentistry -international journal of dental and health sciences
Shilpa Jayakumar	drug induced gingival enlargement-a review	journal of the society of periodontist and implantologist of kerala; aug 2012, vol6, issue 1
Division of Conservative Dentistry and Endodontics		
Dr. Shafie Ahamed	An Insight to single visit endodontics	Journal of the Indian Dental Association Tamil Nadu (JIDAT) vol 5 , issue 16 , jan.2013
	The Effect of Power Bleaching On Enamel Microhardness by three different light sources: An Invitro Study	Journal of dental laser (original article) vol.7, issue 2, july-dec 2013
Dr.Sai Sathyanarayana	An in vivo Comparative Evaluation of two herbal extracts Emblica Officinalis and Terminalia chebula with Chlorhexidine as an anti caries agent- A preliminary study	Journal of Conservative Dentistry(JCD) Volume 16, Issue 6 2013
	The Effect of Power Bleaching On Enamel Microhardness By Three Different Light Sources:An Invitro Study	Journal of dental laser (original article) vol.7, issue 2, july-dec 2013
Dr. T. Arun Kulanthaivelu	The Effect of Power Bleaching On Enamel Microhardness By Three Different Light Sources: An Invitro Study. (original article)	Journal of dental laser . vol.7, issue 2, July-dec 2013
	Anti bacterial activity of the crude extract of Azadirachta indica on Enterococcus faecalis-A comparative in vitro Study	Indian Journal Of Multi Disciplinary Dentistry (IJMDC).Vol 3, I(1) Nov 2012- Jan 2013
Dr. S.Bhavani MDS	. Non surgical endodontic approach for management of large periapical lesion - A Case report	Journal of the Indian Dental Association Tamil Nadu (JIDAT). 2013;Vol 5(17); april-june 2013
	An invivo Comparative Evaluation of two herbal extracts Emblica Officinalis and Terminalia chebula with Chlorhexidine as an anti caries agent- A preliminary study	Journal of Conservative Dentistry(JCD) - .,Volume 16, Issue 6 , Year 2013
Dr. G.Rajaraman	A Study among the dental students regarding the factors influenced	Journal of Pharmacy and Bioallied

Staff	Paper	Publication
Otan	dental students to choose dentistry as a carrier	Science2013 June; vol 5(Suppl 1)
Division of Orthodontics &		
Dentofacial Orthopedics		
K. V. Krishnan,	Speedy orthodontics-A case report. ".	World Journal of Orthodontics: Volume
N.KurunjiKumaran,		14, Issue 1 (Yearbook 2013)
K.Rajasigamani, V. Vijay,		
R.S.Rajaram, V.Bhaskar,		
Dr. Sathishkumar , Dr.	Orthodontic-Oral Surgery inter-relationship- A Review.,	Journal of Indian dental Association
Rajasigamani.K , Dr.		Tamil Nadu Vol.4, Issue 15, pp- 1-4 Oct-
ThangaveluAnnamalai ,		Dec 2013
Dr. Thirumurugan ,		
Dr.Baskar.V .		
AnilkumarKatta,	"Coated, uncoated stainless steel ligatures versus Self ligation- In	
VenkataramanaVannala,	the perspective of friction". orthodontic	2074-0069.
KurunjiKumaranNavaneet		
hakrishnan,		
RajasigamaniKandasamy, BhaskarVenkatachalam,		
Mohammed		
Arafath.Pakistan		
Dr.SanthanaKrishanan.Dr.	"Force systems in orthodontics – An overview of traditional and	a lournal of the Indian Dental
K.Rajasigamani,	recent concepts".	Association - Tamil Nadu.Vol. 5 Issue.16
Dr.N.Kurunjikumaran,Dr.V	Tocont concepts .	Jan. 2013 pp 01-03. ISSN No: 2231
.Venkataraman		6884. http://www.jidat.net.
Ramya.V,	"Is nickel titanium superior to multistranded stainless steel wire in	
KurunjiKumaran.N,	aligning crowded lower anteriors?A comparative invivo study".	sciences.2013:vol 9;no.3 pages 47-51.
Rajasigamani.K,Chenguttu		pages in a in
vanR.S.		
Krishnan, K. V, N.	"Laser etched vs. conventional etched enamel. Effect on shear bond	International journal of laser dentistry
KurunjiKumaran,	strength of orthodontic brackets	(2013): Vol.3, No.1. pp1-6
VidyaaHarilyer, K.		
Rajasigamani		
	Dental ergonomics- Musculoskeletal disorders (MDS's) & work	·
B: : : (B 1 :	place factor-A critical review. HEAL TALK	Issue 4 pp32-34 2013
Division of Pedodontics		
and Preventive Dentistry Kumar. R. Krishna. G.	Associated and locious in immunoadationary views infacted abilduon	Contomorous Clinical dontistus 2012
	Associated oral lesions in immunodeficiency virus infected children of age 1 to 14 years in antiretroviral therapy centres in Tamilnadu	4(4), 467-471
Reddy, V. Arun Prasad		4(4), 407-471
Rao, M. Shameer, and		
Ananthi Christopher.		
	Attributes of dental trauma in a school population with active	Asian iournal of sports
		medicine, September 2013, vol 4, no 3
Govindarajan, Venugopal		,190-194
Reddy, Ramalingam		
Krishnakumar, and		
Sugumaran Kaliyamoorthy		
	A comparative evaluation of Ora test with the microbiology method	J Pharm Bioall Sci,2013; 5:5-9
· ·	of assessing caries activity in children	
Krishnakumar		
Ramalingam, Venugopal		
Reddy, Arun Prasad Rao,		
and Mahesh Mathian	Devented Improvedence of the capital and the capital	I Community Hoolth 2010
	Parental knowledge of pre-school child oral health	J Community Health. 2013
Prasad Rao, Venugopal Reddy, Syed Shaheed		Oct;38(5):880-4
Ahamed, Shameer		
Muhammad, and		
iviuriaiiiiiau, and		

Staff	Paper	Publication
Shanmugam		
Thayumanavan Anil puliparambil, sai	Antibacterial activity of the crude extract of Azadirachta Indica on	Indian Jaurnal of Multidiaginlings
		Dentistry, Vol. 3, Issue 1, November 2012-January 2013, pg 610-614
Mathew, Anju, N. Venugopal Reddy, D. K. Sugumaran, Joby Peter, M. Shameer, and Liju Marcely Dauravu	Acquired acid resistance of human enamel treated with laser.(Er.YAG and Co2 laser) and acidulated phosphate fluoride treatment	Contemp Clin Dent, 2013, 170-175
Division of Public Health Dentistry		
Dr.S.Krishnaraj	Comparison of the salivary and serum nitric oxide levels in chronic and aggressive periodontitis : a biochemical study	June vol.7(6) 1223-1227 (international journal) journal of clinical and diagnostic research
	Evaluation of the efficacy of probiotics in plaque reduction and gingival health maintenance among school children – a randomized control trail	Septoct.2013 5(5) 33-37
Tamil Wing	Directorate of Distance Education	
புனைவர்	அகராதியியல் நோக்கில் அறன்	
க.அன்பழகன்	வலியுறுத்தல் அதிகாரம்	திருக்குறள் – பாண்டிச்சேரி
ெ.அவப் மூலை		
		பல்கலைக்கழகம்,
		பாண்டிச்சேரி.
	கந்தன் கருணை – ஓர் எளிமைப்புரட்சி	அயல்நாடுகளில் தமிழ்
		நாடகங்கள் – பன்னாட்டுக்
		கருத்தரங்கு,
		அயல்நாட்டுத் தமிழ்க்
		கல்வித்துறை, தமிழ்ப்
		பல்கலைக்கழகம்,
		தஞ்சாவூர்.
	மொழியியல்நோக்கில் தூடாமணி நிகண்டில்	தமிழ்க்கலை, தமிழ்ப்
	உணர்வுச் சொற்கள்	பலகலைக்கழகம்,
	•	தஞ்சாவூர்.
	பக்தியும் பெண்ணியமும்	,
		இதழ், திருவாரூர்.
	பெண்ணியத்தின் (முன்னோடி	தினமணி தமிழ்ம்ணி,
	வெள்ளிவீ தியார்	தான்கண் சென்னை
	மாண்புமிகு மனநலம்	தமிழியல்துறை,
		தய்யுயல் துரை, அண்ணாமலைப்
		= -
		பல்கலைக்கழகம்.
	ஓடும்புள்	தமிழ்ப்பிரிவு <u> </u>
		தொலைதுர்ரக் கல்வி
		இயக்க்கம், அ.ப.
	பழமன் படைப்புலகம் ஒரு	கொங்கு தமிழ்ப் பண்பாட்டு
	பண்பாட்டுப்போராளியின் வாக்குமூலம்	மையம், கோயம்புத்துர்ர்.

Staff	Paper	Publication
	துரைசாமி மூப்பனாரின் தமிழ்ப் பணிகள்	தமிழ்ச் சான்றோர்
	!	வாழ்வியல் கருத்தரங்கு,
		புட்பம் கல்லுர்ரி, பூண்டி,
		தஞ்சாவூர்.
	கயற்கண்ணி மாலையில் மணக்கும்	சிவஒளி ஆன்மீக
	வாழ்வியல்	மாதஇதழ் – திருவாரூர்.
Dr.N.Venkatesan	Vainava Illakkiyam / "Mayon Meya Kadurai Ulagamum"	Tamil Wing, DDE, Annamalai University, 08 & 09.03.2013
	Thamizhiyal Parimanangal/ "Sanga Illakkiyathil Poor Aram"	Malaya University & Madras University, Kalaignaan, Pathippagam, 23 & 24 .03.2013
	Kalanthorum Tamil/ "Kappiyangalil Kalaigal"	Malaya University & Barathidasan University, Trichy , 11 & 12.12.2013
	Seviel Illakkiyankalin Thanithanmaigal / "Irattai Kappiyankalil Arangal"	Department of Tamil, Annamalai University , 20.12.2013
	Annamalai University Thamizhpanikal / "Tamizhpirivin - Thamizhpani"	Department of Tamil, Annamalai University, 23 & 24.12.2013
Dr. S. Selvakumaran	Velimpu Nilai valvinai katchipaduthum Thalit Kathaikal	Kaaviya Tamil, Volume 01, Issu No 03, P.No.94-98, July - 2013
		Kaaviya Tamil, Volume 01, Issu No 04, P.No.94-96, October -2013
	Padalkal	Puthu Punal, Volume 04, Issu No 11, P.No.33-34, Dece -2013
	A Muthulingam Tamil Punaivu Ulagin Oru Kathai Cholli	Thinai, Volume 01,Issu No 02, P.No.34- 35, Dece -2013
Dr.V.Arivajagan	Vishnu Siddarin Siddar Anubavam	09-03-2013 – 10-03-2013 (2 days), Tamil Wing, DDE, AU
Dr.K.Bhoopathy	Puraporul Venpamalai Uvamaigal	Chempulam, Vol.1 Issue No.2, page 64, 2013, ISSN-2320-5897
M.Thangavel	Suryakandan Padaipukalil samoogam	Tamil pozhil karanthai tamil sangam thanjavur
P.Revathi	Elayankudi Maranar Alitha Unavu	Sri Kumarakuruparar, Vol.35, Issue No.6, pp.283-288, 2013
	llakkiyangalil Unavum Manithanum	Thamizpozhil, Vol.87, Issue No.6, pp.207-210
A. Pappathi	Thannambikkai Sinthanaikal	Tamizpozhil, June 2013, ISSN 23481234
Iliatawa Wina	Tamizhil Suyamunnetra Noolgalil Vaazhviyal Sinthanaikal	Senthamizh, August 2013 -
History Wing National		
Dr. K. Sivaramalingam	"Sozha Kala Ilakiyangal" and "Sankakala Tamil Makkal"	Center for Indian Cultural studies, Chennai
Mathematics Wing		
Dr.D.Sivakumar		International Journal of Fuzzy Mathematics and Systems
	Intuitionistic L-fuzzy subfields of a field	International Journal of Applied Mathematics and Modeling.
	Lower level subsets of anti L-fuzzy subfield of a field	International Journal of Eng. Research & Technology.
	Strongly cg*-locally closed sets in bitopological Spaces Fuzzy generalized preregular continuous mappings in fuzzy topological spaces	Antartica J. Math., JAST,
	Fuzzy #rg-continuous mappings in fuzzy topological space	JAST,
		Advances in Applied Mathematical Analysis

Staff	Paper	Publication
	A note on (T1, T2)*-Regular generalized α -closed sets in bitopological spaces	Advances in Applied Mathematical Analysis
Mr.J.Boobalan	The Semi inverse of Max-Min Product of Fuzzy Matrices	International Journal of Fuzzy Mathematical Archive
Mrs.G.Punithavalli	The anti-reflexive solutions of the matrix equation AXB = C in Minkowski Space μ .	International Journal of Research and Review in applied sciences
Mrs.G.Punithavalli	The Re-nnd solutions of the matrix equation AXB = C in Minkowski Space μ .	International Journal of Fuzzy Mathematical archieve
Dr. N. Paramaguru (with Dr. R. Sampthkumar)	Modular chromatic number of Cm □ Pn.	Transactions on Combinatorics.
Mrs.T.Anitha	$(\Lambda$, $\mu)$ -Fuzzy quasi ideals and $(\Lambda$, $\mu)$ -Fuzzy bi-ideals in ternary semirings	Malaya Journal of Mathematica
Engineering Wing	_	
Prabaghar.A	Theoretical Study on the Behaviour of Rectangular Concrete Beams Reinforced Internally with GRFP Reinforcements Under Pure Torsion	Jl. of computations & Modelling. Vol.3, No. 1, PP 1-31
V.Manieniyan	Experimental Analysis of Exhaust Gas Recirculation on DI Diesel Engine Operating With Biodiesel.	Int. Jl. of Engg. and Technology Vol 3 No 2, PP 129-135
V.Manieniyan	Vibration Analysis in DI Diesel Engine Using Diesel and Biodiesel	Int. Jl. of Engg. Trends and Technology, Vol. 4, (8):2587-2590
V.Manieniyan	Artificial Neural Network Based Modelling for Vibration Characteristics of DI Diesel Engine Using Bio-Diesel	Computer Sci. & Software Engg. Vol. 3, Issue 8, 634-638.
L.Arunkumar	Optimization of Electro Discharge Machining Parameters on Mg/SiCp-Metal matrix composites by response surface methodology	
L.Arunkumar	Electro Discharge machining characteristics of Mg/SiCp Metal Matrix Composite by Powder Metallurgy(P/M) Techniques	Int. jl. of Engineering and Technology. Vol·5, Number 5, Oct·Nov 2013:4332- 4338
Sathian S	Biodegradation and decolourization of textile dye wastewater using Ganoderma lucidum,	3 Biotech, Vol.3, PP 71-79
Sathian S	Optimization and kinetic studies on treatment of textile dye wastewater using Pleurotus floridanus	Appl. Water Sci. Vol. 3, PP 41-48
Gopalakrishnan B	Computation of the optimal value of Operating Parameters in a reactor – Heat Exchanger System by Differential Evaluation Techniques	
Arrivukkarasan S	Enhanced Laccase Production by Trametes hirusta using Wheat Bran under Submerged Fermentation	Int. Journal of ChemTech Research. No. 5(3)
Arrivukkarasan S	Lemon Peelings: A potential substrate for Laccase production by Trametes versicolor MTCC 138 in Submerged Fermentation	International Journal of Current Chemical Sciences. 2(12), PP 17-24
Jayabalan. K	Optimizations of Ingredients for Sensory Evaluation of Aloe Vera Jam Preparation Using Response Surface Methodology (RSM)	Int.Jl. of Engg Research and Applications. Vol·3, Issue-1: 1224-1234
Srinivasan K	Identification of Groundwater potential zone by using GIS and Electrical resistivity techniques in and around the Wellington Reservoir, Cuddalore district, Tamilnadu, India",	-
Srinivasan K	Macronutrients and Micronutrients relation to Soil Characteristics of Wellington Reservoir, Tamilnadu, India",	J.Chem.&Cheml. Sci, Vol. 3, No. 3, PP 107-116
Srinivasan K	Water Balance of Wellington Tank irrigated watershed using SCS Curve Number and GIS",	
Srinivasan K	Frequency Analysis of Return Period on Wellington Reservoir in Cuddalore District, Tamilnadu, India".	Int. Jl. of Engineering Research & Technology (IJERT). Vol. 2 No. 7,
Srinivasan K	Assessment of Infiltration rate of a Tank Irrigation Watershed of Wellington reservoir, Tamilnadu, India".	American Journal of Engineering Research (AJER). Vol. 02, No.7, PP 41- 48
Srinivasan K	Land Use/Land Cover Change Detection of Wellington Tank	Int.Jl. of Advancements in Research &

Staff	Paper	Publication
	Irrigation Watershed of Tittagudi Taluk, Tamilnadu, India".	Technology,
	-	Vol. 2, No. 4 PP 28-37
Srinivasan K	Soil nutrients with special health reference to zinc by using RS and GIS in and around Wellington reservoir, Tittagudi taluk, Cuddalore district, Tamilnadu, India".	Vol. 2 No. 5, PP 01-06
M.Arulselvan	A study on compression test on Ti-6Al-4V in various strain rates and various temperature	engineering. Vol-2, Issue-4, Sep-2013:47-51
L.Arunkumar	Optimization of Electro Discharge Machining Parameters on Mg/SiCp-Metal matrix composites by response surface methodology	Science and Technology. Vol-2, 3:350- 358
L.Arunkumar	Electro Discharge machining characteristics of Mg/SiCp Metal Matrix Composite by Powder Metallurgy(P/M) Techniques	Vol-5, Number 5, Oct-Nov 2013:4332- 4338
S.Venkatakrishnan	Classification of Oral Submucous Fibrosis using SVM	Int. Jl. of Computer application. Vol. 72, No.3
Library & Information &Science Wing		
National	19 1 1 1 1 1 1 1 1 1 1 1	
K.Murugan, S.Ravi & S.Surianarayanan	Librarianship in the Digital Era	National Conference Seminar, Sarada College, Tirunelveli
Ravichandran et al.	A Study on the Usage of Mass Media Communication Technology among the Farmers of Mandya District, Karnataka State	International Journal of Information Retrieval and Management, ISSN No: 2320-2248, Dec 2013.
M.Muthu P. Sivaraman R. Madasamy	Information Literacy and their strategy: A play for Vital Role in Libraries & Higher education.	International Journal of emerging trends in Library and Information societ.
M.Muthu	Barcode technologies in science & Technology Libraries: An	Lingaya's Journal of Professional
P. Sivaraman A.V. selvavinayagam	Overview	studies.
M.Muthu P. Sivaraman V. Paulraj	E-Journals: An overview.	International Research & reviews.
M.Muthu P. Sivaraman	Online public access catalogue (OPAC): Ann overview.	International Journal of digital Information & knowledge Management.
Seeman, T P. Sivaraman	Bradford's Law and the research productivity of environmental science researchers in selected universities of south India.	International Journal of Library and Information Science (IJLIS).
Seemn,T P. Sivaraman	Research trends and collaboration pattern among Environmental Science Researchers in selected universities of south India: A scientometric analysis.	International Journal of Library and Information Science Research and Development (IJLISRD).
Aravinthan, M. et al.	Library Resources and Services in the Nursing College at Bangalore City, Karanataka	International Journal of Current Research
Saravanan T & Senthilkumar, V.	Do the users Rely on internet for academic needs? A survey.	SALIS-Journal of Information Management & Tech.,
Senthilkumar, V., Sanjeevi, K. and Sanjai Gandhi, S.	A Study on Web access behavior among the PG Students	SALIS-Journal of Information Management & Tech.,
Saravanan T, M.M.Kalaivani & Senthilkumar, V.	Does the Environment improve modern users Internet Awareness?	Library Philosophy & Practice
Senthilkumar V & Shanthi	A study on web access Habits of modern users.	International Journal of Information Retrieval and Management
Sanjaigandhi.S &	Web Access Behaviours of the users of Physical Education	International Journal of Information
Sethilkumar V	Instutions in Tamilnadu:A Study	Retrieval and Management
Dr. K. Sanjeevi	UGC-Infonet Consortium: A boon to educational institutions and academic	National Seminar Proceedings, Alagappa University, Karaikudi pp.51-55.
L		<u> </u>

Staff	Paper	Publication
Sanjeevi, K.,	Open Access Digital Repository on Coastal Ecosystems: A case	Intl. Conference at Bangalore, pp.440-
Senthilkumar, V. and Ravi, S.	study	448
Dr.K.Sivasami	Scientometric analysis of Nuclear	Journal of Library Advancement
	Energy research (1992-2011):	Vol. 3 (1),pp. 36-41, June 2013
	A study based on Scopus Database	
	Scientometric profile of global	Journal of Library Advancement,
	warming research output	Vol.4 (2) pp.17-19, Dec. 2013
	A Scientometric study on Epidemiology	International Journal of Information
	research in USA	Retrieval and Management, Vol.1 (2) pp. 66-73, December, 2013
	Design and Construction of and E-Portfolio Management System	Dept. of Lib. & Inforn. Sc., Alagappa
Dr. R. Natarajan	Application and Relevance of E-Resources in Academic Libraries	University, Karaikudi, 08.02.13
	Creation of Content or Web Management for Ordinary People	
Ì	Application and Relevance of E-Resources in Academic Libraries	
N.O.Natarajan	A Study on the Mode of Learning ICT in Health Care Profession	International Journal of Information Retrieval And Management. (IJIRM),Vol.1 (1), pp:26-32
	Information Resource Management skills Among Arts and Science College Librarians Affilated to Bharathidasan University".	International Journal of Information Retrieval And Management. (IJIRM),Vol.1
		(1), pp:59-66
	Use of ICT Based Resources and Services among the Faculty Members of Engineering Colleges in Tamil Nadu: A Study	International Journal of Information Retrieval And Management. (IJIRM),Vol.1 (1), pp:42-48.
Dr. K.Praveena &	Key Skills and competencies for library professionals	Library progress, Vol.33 Issue . 2 pp 261-
Dr.D.Sankaranarayanan		265, New Delhi.
K. Chandra,	Use of Electronic Information Resources by the Faculty Members of	Global Research on Traditional Reports.
Dr.D.Sankaranarayanan	Arts and Science Colleges in Chennai: A Study	Vol.1 No.
and Dr.M. Nagarajan		
Aravinthan, M.,	Concept, Issues and Importance of Library Consortium: An overview	
Jayapriya, R. and		Alagappa University, Karaikudi
Palaniappan, M.		
Sociology Wing		
International		
Dr. J. Nagaraj	Role Self Help Groups in Making Rural Women as Financial Independent and Self Dependent Entrepreneurs	International Research Journal of Commerce
R. Ramachandra Rao	Executive Stress Management Strategies in Neyveli Lignite Corporation, Neyveli, pp. 185-191	International Journal of Business Intelligence and Management
	AIDS Stigma and Discrimination of Women Health Consequences in	International Journal of Rural
	Rural areas of Cuddalore, pp. 309-316	Development and Management Studies
	Enforcement of Statuary Applications in respect of Contract Work	International Journal of Business Policy
	Women Working in Thermal Power Stations of NLC Limited, Neyveli, pp.237-242	and Economics
	A Study on Stress Management among Co-operative and Indian Overseas Bank Employees, pp.171-175	International Journal of Financial Economics and Econometrics
	Self-Help group and women empowerment-A Microscopic view, pp.56-58	Journal of Research, Extension and Development
	Status of Women in Modern India: An Overview, pp.15-17	International Journal for Research and Development
National		
N.Sukumaran	Missing Monsoon and Uncertain Food Security	Journal of Research, Extension and Development
	Erratic Monsoon and Changing Rural Livelihood	Indian Journal of Social Development

Staff	Paper	Publication
	Climate Change Impact on Agriculture in Tamil Nadu	Third Concept
S. Thanikasalam	Village Panchayats and Basic Amenities	Third Concept
	Role of Gram Panchayat in Rural Development : A Study of Vagurani Village of Usilampatti Block of Madurai Dist, TN	International Journal of Humanities and Social Science Invention
M. Dhamodharan	Problems of Girl Children in Slum Area: A study in Karur District of Tamil Nadu	Journal Applied Management Research TISSI International Publication
Dr. P.K.Muthukumar	Genetically Modified Organisms and Biological Risks	Economics Wing DDE, A.U.on 18 & 19.12.13
	BT Brinjal Impact on Food System	Economics Wing DDE, A.U.on 18 & 19.12.13
	Sociological Perspectives in Business Development	Serial Publications New Delhi
Dr. R. Murugeson	Problems of Aged Women in Rural India: A Sociological Study	National Conference on "Aging and Social Exclusion" organized by Sociology Dept., A.U. during 28 & 29.03.13
R. Gurumoorthy	"Public Policy and Gender Mainstreaming Strategy : Redressing Gender Inequality"	National Conference on "Gender Mainstreaming and Sustainable Development " organized by Center for Women Studies, Algappa University, Karaikudi during 2013.
Education Wing		
Dr. M.Harikrishnan	A Study on Social Intelligence Among Distance Education Students	International Multidisciplinary Recognized Research Journal Impact factor: 1.9508
	A study on Goal Orientation Among Distance Education Students	International Recognized Multidisciplinary Research Journal Impact factor: 2.1506
	An Investigation into the Attitude Towards Internet and Goal	International Journal of Academic
	Orientation of Distance Education Students A Study of Economic Reasoning Among College Students in relation	Research Reflector
	to Emotional Intelligence	
	Emotional Intelligence of IX Standard students of Cuddalore District	Research and Reviews
Dr.S.Lilly Epsy Bai	Attitude Towards Multilingualism and National Integration Among College Students,	International Journal of Teacher Educational Research
	A study on Attitude towards Multilingualism and Multiculturalism among college students	International Journal of Modern Research and Reviews
Dr.V.Ambedkar	Edusat Awareness Among the Higher Secondary Students in Cuddalure District.	International Journal of Conflux Journal of Education August 2013.
	Mental Health and Academic Achievement in English of Higher Secondary Students.	International Journal of Conflux Journal of Education June 2013
	Adjustment Problems of Higher Secondary School Students in Relation to Some Selected Variables.	Review of Research May 2013
	Adjustment Problems of Higher Secondary School Students in Relation to Some Selected Variables.	Review of Research, May 2013
	Awareness of Higher Secondary school Teachers of English Towards the Use of Technology.	Golden Research Thoughts March 2013.
	Altruistic Education- Gandhian Perspective.	Indian Streams Research Journal Mar- 2013
	Interest in Teaching of B.Ed., Trainees in Relation to Some selected Variables.	New Horizons in Educational Research ,Mar 2013.
	Social Maturity and Adjustment of Higher Secondary Students.	Indian Streams Research Journal Feb 2013
	Effectiveness of Computer Assisted Instruction in Teaching English at Higher Secondary Level	Indian Streams Research Journal. Feb 2013
_	Requisites of Total Quality Management in Higher Educational System	Edutracks. Feb 2013

Staff	Paper	Publication
	Mental Ability and Achievement in English of Higher Secondary Students	Review of Research. January 2013
Dr.D.Mohana	A study on self esteem of B.Ed teacher trainees	International journal of innovative research Explorer
	A paper on mental health of teachers with reference to teaching experience and level of teaching	International journal of science and research (IOSR)
	An investigation into the self esteem and adjustment of B.Ed. teacher trainees	IJTER
	A study on self-esteem of B.Ed. teacher trainees	Journal of Innovation in Education and Psychology
	A study of fear of death of teacher educators	IOSR journal of research & method in education (IOSR-JRME)
	Occupational Stress, Emotional Intelligence, Quality of Life and Work Motivation of school teachers	International Journal of Teacher Educational Researcher (IJTER)
	Occupational Stress of teachers in relation to type of school, level of teaching and teaching experience	Journal of Innovation in Education and Psychology
Dr.R.Ramachandran	Attitude of women students towards women's college is relation to mental health with respect to locality of the students and occupation of father	Annamalai Journal of educational endeavours
	A study of high school students' attitude towards social science in Pondicherry region	International journal of Teacher Educational research
	Relationship between anxiety and risk taking behaviour of high school students studying in Pondicherry region	Annamalai Journal of educational endeavours
	A study of high school students' attitude towards social science in pondichery region	Research and Reflections on Education
Mr.T.Manickavasagan	A study on Achievement in Chemistry and Chemistry Learning Environment of Higher Secondary Students	International Journal of Academic Research Reflector
	Construction and Standardization of Higher Secondary Students' Chemistry-Learning Environment Scale.	Electronic International Interdisciplinary Research Journal
Dr.R.Sivakumar	Integration of ICT into Education	International Research Journal of Innovative Thoughts
	Study Habits and Academic Achievement in Science among X Standard Students	International Journal of Teacher Educational Research
	Computer Anxiety of Higher Secondary Biology Students Computer Assistant Instruction in Chemistry	
	A Study on Cultural Values, Morality and Professional Ethics of High School Teachers	International Journal of Education and Psychological Research
	Google Glass in Education	International Journal of Conflux Journal of Education
	A Study of Learning Difficulties of Higher Secondary Students in Relation to their Learning Interest 3G · Mobile Technology in Education	Journal of Innovation in Education and Psychology
	36 - Mobile Technology III Education	International Multidisciplinary Journal of Cognitive Discourses
	A study on Learning Styles and Academic Achievement in Social Science of High School Students	Journal of Education and Society
	A Study on Cultural Values, Morality and Professional Ethics of High School Teachers	International Journal of Teacher Educational Research
	A Study on Cultural Values and Morality of High School Teachers	Annamalai Journal of Educational Endeavours
Dr.S.Andal	Study Habits and Academic Achievement in Science among X Standard Students	International Journal of Teacher Educational Research
Dr.S.Venkataraman	A Longitudinal Study on Teacher Trainees' Achievement and Attitude Towards Teaching in Higher Secondary Course and in Teacher Training Course	International Journal of Innovative Research Explorer
	A Longitudinal Study on Teacher Trainees' Achievement and Study Habit in Higher Secondary Course and in Teacher Training Course	International Journal of Academic Research Reflector
	A study on Education based Android-Cell phone application	International Journal of Innovative

Staff	Paper	Publication
	awareness and usage among Teacher Educators	Research Explorer
	A Study on B.Ed., Students Academic Stress in Nagappattinam District of Tamilnadu	Educational Extracts
Dr.P.C.Nagasubramani	Development and standardization of a mental health scale	Review of Research Journal, V.2, n8, P. 5-10.
	Development and standardization of a Problem solving ability scale	Indian Streams Research Journal, V.3, n6, P. 5-10.
	Higher Secondary Teacher's Attitude towards using Online Library	e-Library science Research Journal, V.2, n4, P. 1-14.
	Higher Secondary Teacher's Interest in technology in Teaching	International Journal of Teacher Educational Research
	ICT Intelligence of B.Ed. Trainees in Madurai District	Review of Research Journal, V.3, n7, P. 1-4.
	Development of a test to measure the E-Resources Knowledge (KRKT) of Higher secondary teachers	A Journal of Golden Research Thoughts, V.3, n2, P.1-5.
	An empirical study on Higher secondary teacher's attitude towards using online library	Indian Streams Research Journal, V.4, n4, P. 1-4.
	Higher secondary teacher's Attitude towards E-learning	Indian Streams Research Journal, V.4, n7, P. 1-4.
	Relationship between M-learning awareness and Involvement in Mobile Technology of the college students	A Journal of Golden Research Thoughts, V.4, n4, P.1-5.
	Types of Educational Technology	Review of Research Journal, V.4, n1, P. 1-4.
Mr.S.Sampath Kumar	An investigation into the mental health of B.Ed., Teacher trainees	International journal of innovative research Explorer
	A study on self-esteem of B.Ed. teacher trainees	Journal of Innovation in Education and Psychology
	An investigation into the self esteem and adjustment of B.Ed. teacher trainees	IJTER
	A study on self-esteem towards adjustment of B.Ed. Teacher trainees	Research Journal of Education
Mr.A.Joakim	A Study on Social Intelligence Among Distance Education Students	International Multi-disciplinary Recognized Research Journal Impact factor: 1.9508
	A study on Goal Orientation Among Distance Education Students	International Recognized Multidisciplinary Research Journal Impact factor: 2.1506
	An Investigation into the Attitude Towards Internet and Goal	International Journal of Academic
	Orientation of Distance Education Students	Research Reflector
Mr.K.Senthilkumar	Construction and Validation of Higher Secondary students Unrest Scale	International Multi-disciplinary Research Journal Indian Streams Research Journal
	A study on students Unrest and Emotional Maturity of Higher Secondary Students	
Chemistry Wing		
T. inuchakkarav-arthy, R. Sivakumar	International - [(4E)-3-Ethyl-1-methyl-2,6-diphenylpiperidin-4-ylidene]amino-3-methyl-benzoate	Acta Cryst. E69, o1545, 2013
T. Srinivasan V.Thanikachalam D.	,	
Velmurugan		
T. inuchakkarav-arthy,	International - [(4E)-1-Methyl-2,6-diphenyl-3-(propan-2-	Acta Cryst. E69, o1276, 2013
R. Sivakumar	yl)piperidin-4-ylidene]-amino 3-methylbenzoate	, , , , , ,
T. Srinivasan		
V.Thanikachalam		
D. Velmurugan		
V. Kathiravan, K. Gokula Krishnan,	International - (E)-3-Methyl-2,6-diphenylpiperidin-4-one O-(3-methylbenzoyl)oxime	Acta Cryst. E70, o883, 2014
T. Mohandas		

Staff	Paper	Publication
V. hanikachalam	i upoi	T ubiloution
P. Sakthivel		
R. Thanavelan,	International -Mixed ligand Complexes of Cadmium(II) with	Oxid. Commun. 37, No 1, 89-9, 2014
G. Manikandan,	1-(aminomethyl) Cyclohexane Acetic Acid and α-amino Acids	
G. Ramalingam,	, , , , , , , , , , , , , , , , , , , ,	
V. Thanikachalam		
Rajamanickam Sivakumar,	International -Synthesis, spectral and antimicrobial evaluation of	Bioorg. Med. Chem. Lett. 23, 3195-
Kannan Gokula krishnan,	some novel 1-methyl-3-alkyl-2,6-diphenylpiperi-din-4-one oxime	3199, 2013
Venugopal	carbonates	
Thanikachalam		
H. Saleem, S.	International -FT-IR, FT-Raman spectral and conformational studies	Spectrochim.Acta Part A: 101, 91-99,
Subashchandrabose, Y.	<u> </u>	2013
Erdogdu,		
V.Thanikachalam,		
J. Jayabharathi,		
J. J .Jayabharathi,	International -Physico-chemical studies of fused henanthrimidazole	Spectrochim.Acta Part A: 101, 249-253,
V. Thanikachalam,	derivative as sensitive NLO material	2013
R. Sathishkumar,		
K. Jayamoorthy		
R. Valliappan,	Ultrasound promoted regioselective and stereoselective synthesis of	Research Chemical Intermediate, 2013
E.Chandralekha	novel spiroindanedionepyrrolizidines by multicomponent 1,3-dipolar	
and A. Thangamani	cycloaddition of azomethine ylides	
R. Valliappan,	Efficient atom economical solvent-free one-pot multicomponent	Research Chemical Intermediate, 2013
E.Chandralekha	synthesis of 2-amino-4H-benzo[b]pyrans catalyzed by solid base	DOI 10.1007/s11164-013-1322-x.
and A. Thangamani	SiO2-OK as a reusuable catalyst	-
R. Valliappan,	Synthesis, Characterization and biological activities of 3,5-diaryl-	Journal of Chemical and Pharmaceutical
S. Govindan and	tetrahydro-N-formyl-1,4-thiazine-1,1-dioxide	Research, 2013, 5(1): 99-103.
V. Sundari		
R. Valliappan,	Synthesis, Characterization and biological activities of 3,5-diaryl-	Journal of Applicable Chemistry 2013,
S. Govindan and	tetrahydro-N-ethoxycarbonyl-1,4-thiazine-1,1-dioxide,	2 (2): 137-142.
V. Sundari		
R. Valliappan,	Chemical constituents from Angelonia grandiflora extract by GCMS	World J. Pharm. Res., 2013 3(1) 1389-
P. Vanitha and		1394,
A. Charles		
BalasubramanianPremalat	1, , , ,	
ha,	antioxidant properties of 2,4-diaryl-3-azabicyclo[3.3.1]nonane-9-	
DurairajpeterBhakiaraj,	one-O-[2,4,6-tritertiarybutyl-cyclohexa-2,5-dienon-4-yl] oximes as a	2013
SelvamElavarasan,	new class of antimicrobial and antioxidant agents.	
BalasubramanianChellakil		
i,		
MannathusamyGopalakris		
hnan		1. 1.6. 1. 1. 0. 1. 0. 0. 0.
	Synthesis, antimicrobial and antioxidant activity of novel 2,6-	
ha,	diphenyl-3- alkylpiperidin-4-one-0-[2,4,6-tritertiarybutyl-cyclohexa-	
SelvamElavarasan,	2,5-dienon-4-yl]oximes	October and finalized on 5th November
Durairaj peter Bhakiaraj		2013
BalasubramanianChellakil		
i and		
MannathusamyGopalakris		
hnan*		
Physics Wing	Impact of accelerat (gluscos) on the stabilization of suclb	Food Hydropolloido Floories 20
L.Palaniappan, V.	Impact of cosolvent (glucose) on the stabilization of ovalbumin	Food Hydrocolloids – Elsevier; 30,
Velusamy	Dhyaiga Chamical and Structural Studies on	2013,217-223
S. Nithyanandha, L.	Physico-Chemical and Structural Studies on	Journal of Advanced Physics
Palaniappan	-Amylase in Aqueous Media at 298.15 K	Vol.No.2(1), 2013, pages 1-5
C Nithuanandha I	Dhysias Chamical and Ctrustural Ctudies on D. Function in A	doi:10.1166/jap.2013.1032
S. Nithyanandha, L.	Physico-Chemical and Structural Studies on -D-Fructose in Aqueous	Journal of Bionanosciences, Vol.No. 7,

Staff	Paper	Publication
Palaniappan	Media at 298.15 K	2013, pages 1-4,
і шатаррат	Middle at 200.70 K	doi:10.1166/jbns.2013.1181
Palani, R., and	Micro hardness and Electron paramagnetic resonance studies of	Res.J.of.Physical Science., 1(1), 17-
Srinivasan,G	manganese doped lithium borate glasses.	20,(2013).
Palani, R., and	Spectral studies of Ba2+ and Mn2+ doped with lithium borate	Archieves.Phy.Res.,4(1), 15-21(2013).
Srinivasan,G	glass at room temperature.	Artificous: 117.1163., 1(17, 16 21(2016).
Palani, R., and	Elastic properties of Ba2+ and Mn2+ metal doped lithium borate	J.Pure & Appl. Ultrason.,35, 95-100,
Srinivasan,G	glasses using Pulse-echo techiuque.	(2013).
S.Thirumaran &	Structural Elucidation of some Borate Glass specimen by Employing	Journal of Ceramic Article ID: 485317,
N.Karthikeyan	Ultrasonic and Spectroscopic Studies	10, 485
S.Thirumaran, Gene	Structure-Making and Breaking Behaviour of Some Base Amino	International Journal of Research in Pure
George, G.Nageswari &	Acids in Aqueous Dimethyl-sulphoxide(DMSO) medium at Varying	and Applied Physics, 3(2) 10
K.Sathish	· · · · · · · · · · · · · · · · · · ·	and Applied Physics, 3(2) 10
	Temperatures	Indian January of Dura & Applied Dhysica
S.Thirumaran & D.Priya	Acoustical and Excess Thermo-dynamical Studies of Ternary Liquid	Indian Journal of Pure & Applied Physics,
	Mixtures of Some Primary Alkanols in Mixed Binary Solvent at	51, 413
C Thissum areas Cours	Varying Temperatures	International Journal of Discussion Co.
S.Thirumaran, Gene	Acoustical and Thermodynamical Studies of Molecular Interaction	International Journal of Pharmaceutical,
George, S.Vijay &	in Aqueous Ethylene Glycol at 303.15, 308.15 & 313.15K.	Chemical and Biological Sciences, 3(3)
N.Prakash		488
S.Thirumaran &	Acoustical Study of Structure-Making Behviour of L-histidine in	International Journal of Recent Scientific
K.Sathish	Aqueous Sucrose, Lactose, Maltose & Trehalose at 301.15K	Research,4(6)765
S.Thirumaran &	Micro-Hardness Studies of Vanadium Doped Semi-Conducting	International Journal of Recent Scientific
J.Earnest Jayakumar	Glasses	Research
		,4(6)761
T.Sumathi & K.Jetruth	Densities and speeds of sound of L-Valine in aqueous sodium	Global Research Analysis, 2,8,172-174,
Mary Alphonsa	bromide solutions at various temperatures	2013
T.Sumathi & Gnanasheela		International Journal of scientific
	Alkanols in butyl acetate with cyclohexane at different temperature	research, 2,9,372-376, 2013
T.Sumathi & K.Jetruth	Volumetric, ultrasonic and Viscometric Behaviour of L-valine, L-	International Journal of recent scientific
Mary Alphons	Thereonine and L-Phenylalanine in aqueous sodium bromide	research, 4,9,1438-1443, 2013
	solutions at T.Sumathi & U.Gnanasheela different temperatures	
T.Sumathi &	Investigation of Molecular interaction in Ternary liquid mixtures by	Global Research analysis, 2,10,93-96,
U.Gnanasheela	Viscosity and Ultrasonic Velocity measurement at 303,308 and	2013
	313K	
N. Krishnakumar, N.K.	Raman spectroscopic investigation of the chemopreventive	Spectrochimica Acta Part A: Molecular
Sulfikkarali, S.	response of naringenin and its nanoparticles in DMBA-induced oral	and Biomolecular Spectroscopy, 115,
Manoharan, P.	carcinogenesis	(2013) 648-653
Venkatachalam		
D. Maheswari and P.	Fabrication and characterization of TiO2 nanotube by hydrothermal	Applied Solar Energy, 49 (2) (2013), 93-
Venkatachalam	method in the design of DSSC	97
D. Maheswari and P.	Sol-Gel Synthesis and Characterization of TiO2 Nano Films in the	IOSR Journal of Electronics and
Venkatachalam	Building of DSSC	Communication Engineering, 4 (4) (2013)
	-	29-33
Palanisamy	Enhanced photovoltaic characterization and charge transport of	Journal of Sol-Gel Science and
Venkatachalam,	TiO2 nanoparticles/nanotubes composite photoanode based on	Technology, 67 (2013) 618-628
Njathumkalayil George	indigo carmine dye sensitized solar cell	
Joby, Narendran		
Krishnakumar		
N. G. Joby, P.	Controlling Electron Transport Rate and Recombination Process of	International Journal of Scientific &
Venkatachalam and N.	Indigo Carmine Dye-Sensitized Solar Cells by Design of Composite	Engineering Research, 4 (8) (2013)
Krishnakumar	TiO2 Nanowires/Nanoparticles Photoanodes	1317-1327
S. Kavitha, D. Geetha,	Synthesis and optical study of Chitosan PEG: Ag nanocomposites	International Journal of Advanced
P.S.Ramesh,	, and and a process of a state of the state	Materials Science, 4(1), 107-112. ISSN:
		2231-1211
K.Raja, D. Geetha,	Optical characterization of surfactant capped Nano ZnO	International Journal of Advanced
P.S.Ramesh,	- Price: Silaractorization of carractant capped realic Enc	Materials Science, 4(1), 103-107. ISSN:
		2231-1211
l		

Staff	Paper	Publication
R.Suja, D. Geetha,	Preparation and characterization of CuS nanomaterials by	International Journal of Scientific and
P.S.Ramesh,	solvothermal method	Engineering research, 4(3), 1-3. ISSN: 2229-5518
R. Sathiya priya, D. Geetha, P.S.Ramesh,	Antibacterial Activity of Nano – Silver capped by β-Cyclodextrin,	Carbon Science and Technology, 5(1), 197-202. ISSN: 0974-0546
K. Raja P.S.Ramesh, D. Geetha,	Synthesis of copper nano crystalline Zinc Oxide	Asian Journal of chemistry, (25), S95- S99. ISSN: 0975-427X
N. Mythili, K. T. Arulmozhi	Studies on the chemical synthesis and characterization of lead oxide nanoparticles with different organic capping agents.	AIP ADVANCES 3, 122122.
S.Thirumaran & J.Earnest Jayakumar	Micro-Hardness Studies of Vanadium Doped Semi-Conducting Glasses	International Journal of Recent Scientific Research
Botany Wing		
Suraj Maharaj and	Bio-herbicidal efficacy of root exudates of Rice (Oryza sativa L. on	International Journal of Science
Prabhakaran. J.	barnyard grass (Echinochloa crus-galli L.).	Research, 2(9):25-26,2013
Sobhakumari. I and Kumarasamy, D.	Studies on phytolith morphology of Crescentia cujete L.	Global Research Analysis, 2(8):10-11, 2013
Sivasankaramoorthy, S.	Studies on the growth and biochemical components of (Oryza sativa L.) In Tsunami affected soil.	Biological Sciences, 3(4):145-148, 2013
Sivasankaramoorthy, S.	Studies on the germination, growth and biochemical components of (Arachis hypogaea L.) Tsunami affected soil.	International Journal of Research in Plant Science, 3(4): 60-67, 2013
Sivasankaramoorthy, S.	Effect of Supplementary Calcium Enhances Plant Growth, Photosynthetic Pigments And Uptake Of Nutrient In Oryza sativa L. Under NaCl Stress.	International Journal of Chem. and Life sciences, Vol. 2, 2013
Sivasankaramoorthy, S.	Effect of salinity on sodium, potassium and proline content of chickpea seedlings.	International Research Journal of Pharmacy, Vol. 4(7), 147-150, 2013
Ranganathan, P. and Jagatheeswari, D.	Chromosome studies on Garden pepper (Capsicum frutescens L.)	International Journal of Research in Botany, 3 (1): 1-3, 2013
Rameshkumar, J., Baskaran, L. Rajendran, R. and Thiyagarajan, G.	Lead acetste toxicity groundnut (Arachis hypogaea L.).	International Journal of Hazardous Materials, 1(1):1-5, 2013
Rameshkumar, J., Baskaran, L. Rajendran, R. and Thiyagarajan, G.	Enhancement of groundnut yield by soil amendment.	International Journal of Environmental Biology, 3(4):199-202, 2013
Kalaivanan, Chandrasekaran, M. and Venkatesalu, V.	Screening of selected medicinal plants for in vitro antidermatophytic activity.	Journal of Medical Mycology, 23 (4). 247-254, 2013
Ramesh. T, Sabariraj, K, Nithiya. R, Krubha, J, Naveenraj, D, Chitra, B and Ranganathan, P.	In vitro studies and conservation of endangered orchids in Phalaenopsis species.	International Journal of Current Trends Research, 2(1): 97-99, 2013
Sivasankaramoorthy, S.	Effects of NaCl salinity on germination, growth and Photosynthetic pigments of (Cajanus cajan L.)	International Journal of Research in Plant Science, 3(4): 68-71, 2013
Senthilkumar and Venkatesalu, V.	In vitro fungitoxic and cytotoxic efficacy of Chloroxylon swietenia DC. Leaf essential oil.	Journal of Essential Oil Research. 25(4); 348-353, 2013
Senthilkumar, A., ayaraman, M. and Venkatesalu, V.	Chemical constituents and larvicidal potential of Feronia limonia leaf essential oil against Anopheles stephensi, Aedes aegypti and Culex quinquefasciatus.	1342, 2013
Murugaiyan, K. and Narasimman, S.	Biochemical and Mineral contents of selected Green Seaweeds from Gulf of Mannar Coastal region, Tamil Nadu, India.	International Journal of Research in Plant Science, 3(4): 96-100, 2013
Narasimman, S. and Murugaiyan,K.	Proximate and Elemental composition of Amphiroa fragilissima (Linnaeus) Lamouroux from Tharuvaikulam coast, Gulf of Mannar region, Southeast coast of Tamil Nadu.	International Journal of Research in Botany, 3(3): 44-47, 2013

Staff	Paper	Publication
Murugaiyan, K.	Antimicrobial activity of Kappaphycus alvarezii against pathogens from Mandapam region, Gulf of Mannar coast.	Pharm Biotech & Microbio 1. 2013
Kumarasamy. D.	Fossil Araucarian wood from the Sriperumbudur formation, Tamilnadu, India.	International Journal of Plant Animal and Environmental Sciences,3 (1):50-54,, 2013
Hameed Sultan Sheik	Comparative phytochemical and nutritional studies of leaves of	International Journal of Current
Jahabar Ali and	three different localities of Hyptis suaveolens (Linn.) Poit.	Molecular Research, 1(1):16-17, 2013
Kandasamy Annamalai	Lamiaceae members.	
Senthilkumar and	Chemical constituents, in vitro antioxidant and antimicrobial	Industrial Crops and Products, 46:66–
Venkatesalu, V.	activities of essential oil from the fruit pulp of wood apple.	72, 2013
Ramesh, T., and	Genetic variation analyses on some Coelogyne species of	International Journal of Current Trends
Ranganathan. P.	Orchidaceae.	Research, 2 (1): 126-131, 2013
Ramesh, T., and	Chromosome studies on some Tainia and Epidendrum species of	International Journal of Current Trends
Ranganathan. P. Selvamani, S.,	Orchidaceae. Preliminary phytochemical and antibacterial activity of (Acalypha	Research, 2 (1): 108 – 114, 2013 International Journal of Research in
Balamurugan, S. and Savitha, G.	indica L.)	Biological Sciences, 3 (4): pp 161 – 164, 2013
Vinoth, B., and	Phytochemical analysis and Antibacterial activity of Cardiospermum	International Journal of Current Life
Manivasagaperumal, R.	halicacabum Linn.	Sciences, 2(1):107-111, 2013
Hameed Sultan Sheik	Comparative phytochemical and nutritional studies of leaves of	International Journal of Pharmacological
Jahabar Ali and	three different localities of Anisomeles malabarica (Linn.) R.Br.	& Pharmaceutical Science Research,,
Kandasamy Annamalai.	Lamiaceae members.	3(4):144-145, 2013
Hameed Sultan Sheik	Mosquito larvicidal activity of Anisomeles malabarica (Linn.)	International Journal of Environmental
Jahabar Ali and	R.Br.(Family: Lamiaceae) against Culex tritaeniorhynchus Giles and	Biology, 3(4): 203-207, 2013
Kandasamy Annamalai.	Anopheles subpictus Grassi (Diptera: Culicidae)	· · · · · · · · · · · · · · · · · · ·
Elakkia, S.A. and Venkatesalu.V.	Antimicrobial activity of different solvent extracts of some cassia species.	International Journal of Pharma and Bio Sciences, 4 (3), B728-B736, 2013
Balamurugan, S.	In vitro antimicrobial activity of Ocimum basilicum Linn. Leaf extracts.	International Journal of Recent Scientific Research, 4 (1) pp 38 – 40, 2013
Jagatheeswari, D, Sheik Jahabar Ali. H, Deepa. J.	Response of mercuric chloride on mineral element composition of ground nut (Arachis hypogaea L).	International Journal of Research in Botany, 3(1): 4-9, 2013
and Ranganatha. P. Kavitha. D.,	Commingation and Custoth Resonance of Custom success (Views and into	International Journal of Pharma and Bio
Prabhakaran.J. and	Germination and Growth Responses of Green gram (Vigna radiata (L.) R. Wilczek) and Black gram (Vigna mungo (L.) Hepper) against	Sciences, 3(3):750-766, 2013
Arumugam,K.	allelopathic potential of Vitex negundo L.	Sciences, 3(3).750-766, 2013
Zoology Wing	andiopatine potential of vitex negation E.	
DuraisamyRajasekaran,	Porapoptotic, Anticell proliferative, Anti inflammatory and Anti	Afr.J.Tradit, complement Altern.Med.,
ShanmugamManoharan,	Angiogenic potential of carnosic acid during 7,12 Dimethylbenz (a)	10(1):102-112.
Simon Silvan,	Anthracene-induced Hamster buccal pouch carcinogenesis.	
Krishnamoorthy		
Vasudevan,Nagarathinam		
Baskaran and		
DuraisamyPalani muthu		
T. Arundoss, S.	A novel approach for the synthesis and characterization of Ginkgo	Asian journal of science and technology
Arulkumar, K.Senthilkumar,	biloba gold nanoparticles – an alternative approach to chemical	4(10):140-144.
M.Sabesan and	synthesis.	
K. Vasudevan		
T. Arundoss, S.	Effect of Ginkgo biloba extracts and Ginkgo biloba gold	International journal of current research
Arulkumar,	nanoparticles on 1-methyl – 4-phynyl-1,2,3,6-tetra hydro pyridine	5(10): 3251-3257
K.Senthilkumar,	induced behavioral in mice model of Parkinson's disease.	
M.Sabesan and		
K. Vasudevan		
Senthilkumar,K.,	Feeding habits of grizzled giant squirrel (Ratufa macroura) in	Asian journal of science and technology
Vasudevan,K.,	Chinnar wild life sanctuary, South India.	4(11):145-150

Staff	Paper	Publication
Sabesan, M.,	.,,	
Arulkumar,S.,		
Arundoss, T., and		
J.Thilakar		
Senthilkumar,K.,	Population status of grizzled giant squirrel (Ratufa macroura) in	International J Development
Vasudevan, K.,	Chinnar wild life sanctuary, South India	Research.3(11):123-125
Sabesan, M.,	, , , , , , , , , , , , , , , , , , , ,	
Arulkumar,S. and		
Arundoss,T		
Krishnamoorthi. A.	Analysis of Water Quality in Relation to Microbial Population of	International journal of Current
Selvakumar.S and G.	Veeranam Lake, Cuddalore District, Tamil Nadu.	Research., 5(08): 2147
Shanthi		
Prakash sahaya leon, J.	Impact of endosulfan on phosphatase activity in brain and muscle of	International Journal of Developmental
and	freshwater fish Channa striatus (Bloch	Research. 3 (2):1
M. Muthulingam	Trout ator for original otherwise (5:00)	1100010111 0 (2).11
Prakash sahaya leon, J.	Effect of endosulfan toxicity on glycogen levels in brain and muscle	International Journal of Current
and	of freshwater fish channa striatus (Bloch)	Research. 5(12): 3919
M. Muthulingam,.	or reconstator from original octional (Diocity	1100001011. 0(12). 0010
Annie Felicia, F and M.	Hypolipidemic efficacy of Indigofera tinctoria (Linn.) in kidney on	Indian Journal of Applied Research
Muthulingam,.	paracetamol induced fatty liver in rats	3(5): 606 – 608.
Annie Felicia, F and M.	Beneficial action of Indigofera tinctoria (Linn.) on hepatorenal of	Global Research Analysis. 2(4) :247 –
Muthulingam,	glycogen and protein levels against paracetamol induced	249
wathaningam,	hepatotoxicity in rats.	240
Annie Felicia, F and M.	Renal antioxidant and lipid peroxidative role of Indigofera tinctoria	International Journal of Pure and Applied
Muthulingam	(linn.) against paracetamol induced hepatotoxicity in rats.	Zoology. 1 (1): 37 – 42.
Mohanambal. R and	Bioaccumulation of lead in various tissues of the freshwater fish	International Journal of Development
Puvaneswari, S.	Catla catla (Hamilton, 1822).	•
Mohanambal, R and		Research. Vol. 3, Issue, 8, pp.054 International Journal of Current
	A study on the acute toxicity of lead nitrate (Pb(NO3)2) on the	
Puvaneswari, S., Vivekananthan,T.	freshwater fish Catla Catla (Hamilton, 1822). Histological observations on the cerebral neurosecretory cells in the	Research. Vol. 5, Issue, 08, pp.2151 In. J. Recent scientific Res. 4(12).
Suresh,N and		iii. J. necelit scielitilic nes. 4(12).
•	brain of blister beetle, Mylabris indica (Thunberg) (Coleoptera : Meloidae).	
S.Senthilmurugan Vaidehi J	Evaluation of conventional and modified aminoacid supplemented	Asian issued of asianas and tachnology
Valuelli J	The state of the s	Asian journal of science and technology
	diet on the biometric parameters of the ornamental fish, carassius auratus	
Vaidehi J	Influence of sequential washing on the ph and electrical	International journal of pure and applied
Valuelli J		International journal of pure and applied
V-:4-L: 1	conductivity of graded coir pith.	zoology
Vaidehi J	Impact of agro- chemicals on the pollution status of chosen points	International journal of current research,
Voidohi I	in river giri, Himachal Pradesh	lownel of books and applied blatary
Vaidehi J	Mosquito larvicidal activity of lavender oil (lavandua) against Culex	Journal of basic and applied biology,
Danald Dana D	tritaeniorhynchus (Diptera: Culicidae)	International journal of asiantific
Ronald Ross, P	Determination of Acute Toxicity of NPK Fertilizers to Eisenia	International journal of scientific
Danald Dana D	foetida Using a Simple Paper Contact Method.	research. 2(2): 415-417.
Ronald Ross, P		International Journal of Science,
	paper contact method.	Environment and Technology.
Danield Dana D	Validation of Tunning putificial call by a set winds in late 1"	2(5): 886 – 891
Ronald Ross, P	Validation of Tropical artificial soil by ecotoxicological studies on	International Journal of Innovative
	Eisenia fetida against combined NPK fertilizers	Research and Studies.
Danield Dana D	Accompany of courts toulaity of communications to Figure 1. C. 1.	2(7): 212-227
Ronald Ross, P	Assessment of acute toxicity of superphosphate to Eisenia foetida	Asian Journal of Plant Science and
Danield Danie D	using paper contact method.	Research. 3(2):112-115.
Ronald Ross, P	Paratra 10 1 1 1 1 1 1 1 1 1	International Journal of Current
	river giri, Himachal Pradesh, India.2	Research 5(8):2403-2405.
Ronald Ross P	Artificial neural network modelling for hydrogen production in a	Singaporean Journal of Scientific
	continuous anaerobic sludge blanket filter	Research. 5(1):1-7.
Ronald Ross P	Dark fermentation hydrogen production in an anaerobic sludge	International Journal of Review and
	blanket filter using synthetic waste water	Research in Applied Sciences and

Staff	Paper	Publication
Stair	r apei	
Iovennive CD	Acute and substranic affect of Managertanhae on beamstalagical	Engineering. 3(2): 34-41.
Jeyapriya,SP., P. Venkatesh and	Acute and subchronic effect of Monocrotophos on haematological	In.J.of pure and Appl.Zoo. vol.1(3):235- 240
	indices in Catla catla (Hamilon).	240
N.Suresh	A	1 1 (1 1 1 7 1 1 1 1 0) 0 0 5
Jeyapriya,SP.,	Acute and subchronic effect of Monocrotophos on haematological	In.J.of pure and Appl.Zoo. vol.1(3):235-
P. Venkatesh and	indices in Catla catla (Hamilon).	240
N.Suresh		
Jeyapriya,SP.,	Biochemical changes in the blood of Indian major carp Catla catla	In.J.Cur.Res. Vol 5.(8), 2406-2409
P. Venkatesh and	(Hamilton) exposed to sublethal concentration of Monocrotophos	
N.Suresh		
Bhuyan, G. and Anandhan,	Bioaccumulation of metals (Zn, Ni, Cr, Cd and Pb) in tissue of	Pollution Research, 32(4): 797-801.
R	freshwater teleost Oreochromis mossambicus (Tilapia) from	
	Kedilam River, India.	
Bhuyan, G., Anandhan, R.	Seasonal Variation of Physico-Chemical Parameters in Kedilam	International Journal of Scientific
and Kavitha, V.	River, Tamil Nadu, India.	Research, 2:1-3
Anandhan, R., Hemalatha,	Effect of aluminium on development of Zebrafish, Brachydaniorerio	International Journal of Pharmacy & Life
S., Kavitha, V., and	(Ham.).	Sciences, 4: 2541-2547.
G. Bhuyan	(Truiti.).	001011003, 11. 20 11 20 17.
M.V. Radhakrishnan and	Effect of sugarcane bagasse and supplemental feed on nutritional	International Journal of Pure and Applied
		T -
E. Sugumaran	value of the catfish Heteropneustes fossilis (Bloch)	Zoology 1(1): 1-6.
Karthikeyan P, Sridhar S,	Efficacy of siddha external therapy "suttigai" (thermal	International Journal of Natural Products
Jeyasankar N.	Cauterization) on vaatha diseases (polyarthritis, musculo Skeletal	Research 3(3): 54-56
	disorders)	
Gowri,K; Elanchezhiyan,C;	Paper entitled Validation of Anti-diabetic Activity of Naringi	International Journal of Current Research
Hemalatha,S; Sartai	Crenulata in Control and Streptozotozin Induced Diabetic Rats.	Vol.5, Issue, 08 PP
Ahmad Allayie, Babby,A;		
Shoba,V; and Suhasini,S;		
Gowri, K; Elanchezhiyan,	Effect of Naringi Crenulata Extract on Histopathological changes in	Asian Journal of Science and Technology
C; Hemalatha,S; Shoba,V;	Streptozotozin induced Diabetic Rats.	. Vol, 4, Issue 10, PP.136-139
Suhasini,S; Babby,A;	•	, , ,
S.R.Pugazhvendan and	Larvicidal Activity of Selected Plant Essential Oil Against Important	Middle-East Journal of Scientific
K.Elumali	Vector Mosquitoes: Dengue Vector, Aedes aegypti (L.), Malarial	Research. 18 (1): 91-95.
	Vector, Anopheles stephensi (Liston)and Filarial Vector, Culex	
	quinquefasciatus (Say) (Diptera: Culicidae).	
S.R. Pugazhvendan,	Ultra Structural Studies of Liver Damage by Lead in Fresh Water	American-Eurasian J. Agric. & Environ.
M. Soundararajan,	Fish Cyprinus Carpio.	Sci. 13 (10): 1407-1411
N. Kannan,	i isti oypriitas varpio.	13 (10). 1407-1411
S. Kumaran and		
K.M. Alagappan.		
Commerce Wing		A . H CAA
Dr. K.Vijayarani &	Relationship Between Interest Rates and Stock Price Evidence from	I =
Koperunthevy Kalainathan		Pp 69-73
Dr. K.Vijayarani	Accounting system in small scale enterprises: a case study	International journal of commerce and
		management research
		Vol -I,Pp 129 -133
Dr. K.Vijayarani&	Study on Tax Amnesty in Sri Lanka	Research Explorer Indian Academic
MBM.Amjath		Researchers Association
		Vol 2 PP 1-3
Dr.K.Vijayarani &	Factors Determining the Stock Prices: Empirical Evidence from	Contemporary Issues and Challenges of
Koperunthevy Kalainathan		Indian business in g
		Global Scenario Jazym Publication
		page 224
Dr.K.Vijayarani	Electronic Exchanges Through Digital Market –Places	Global Marketing Scenario
Mr.K.Saravanan	Libertonic Exchanges Through Digital Warket -Flaces	Page 92
	Customer Association and Detection Officeries Clabel	
Dr.K.Vijayarani	Customer Acquisition and Retention Strategies –a Global	Global Marketing Scenario
Mrs.R.Brindha	Perspective	Page 117
Dr.K.Vijayarani &	Human Source Accounting- A Way for Market Survivor	Global Marketing Scenario

Staff	Paper	Publication
Dr.Koperunthevy		Page 139
Kalainathan		
Dr.K.Vijayarani &	Logistic and Cost of Truck Operations	Global Marketing Scenario
Dr.B.Subathra		Page 190
Dr.K.Vijayarani &	Marketing and Financial Inclusion in India	Global Marketing Scenario
Mr.C.Annamalai		Page 425
Dr.K.Vijayarani &	Attitude of Consumers Towards Self Help Group Product	Global Marketing Scenario
Dr.S.Rajeswari		Page 432
R.Elangovan	Women Empowerment Through Microfinance	Annamalai Journal of Management "Journal of Virtu"- Vol-6,Sp-1, Page.No- 16/ 2013 - Dec
V.Sundar	Medical Tourism:	RESEARCH EXPLORER
	A fast Growing	(A Refereed Bi Annual
	Service Sector In India.	International Research journal on Multi Disciplinary) Vol.II Issue:6 Year: Jan-June 2013 pp.69-72
	Gold Price Trend In	MIRROR (Media of Intellectual
	India-An	Reading And Research of
	Overview	Researchers) Scholars Association of Kerala. Kozha(PO) Kottayam Dist, Kerala-686640 Year:March2013, pp.152-159
	The Role of Salem	RESEARCH SCHOLAR, Vol III No.IV-B,
	Sago and Starch	Scholars Association Of Kerala.
	Manufacturer's	Kozha(PO)Kottayam Dist, Kerala-686640
	Service Industrial	Year : December- 2013 pp.31-36
	Co-op Society in	
	Tapioca Sago and	
	Starch Marketing in	
	Tamil Nadu	
Dr.D.Vijayarangam	Impact of Service Strategy in Customer Satisfaction of Domestic	Radix International Journal of Research
	Airlines Industry in Tamilnadu	in Social Science, Vol.2,No.10, pp.1-8
	CRM Systems in Hospitality industry	Global marketing scenario, Dr.E.Raja Justus And Dr.C.Sathyakumar, 978-81-925275-0-5
	Service Quality Towards Domestic Airlines Passengers Perception	Asia pacific journal of researcher,
	in Tamilnadu	Vol.11,No.ix, pp.133-140
	Passengers motivation and expectation towards mini bus services in	
	tamilnadu	,tamilnadu,Vol.15,pp.1-12.
	Green Innovation	ShankayaInternational
	And green practices	Journal of management
	For global sustainable business development	and technology, Vol.ii, No.ii,
	To good castamasis sasmoss actiopmone	pp.725-727.
M.Rajarajan	Employees' Perception Towards CRM Practices in New Generation Private Banks	National Institute of Bank Management, Pune, Vol. XXXIII, No.4, pp.39-49,
		ISSN 0970-8456
	Bus Operations of Service Quality in Tamil Nadu State Transport Corporation Limited, Kumbakonam	Asian Journal of Management (AJM), Vol.4, No.1, pp.6-11,
		ISSN- 0976-495X
	Job Involvement of Employees in Tamilnadu State Transport Corporation Limited, Kumbakonam	A Journal of Economics and Management, Vol.2, No.2, pp.49- 61,ISSN 2278-0629
	Recruitment Selection Process in Tamilnadu State Transport Corporation Limited, Kumbakonam	International Journal of Social Science & Interdisciplinary Research (IJSSIR) Vol.2, No.4, pp.61-68, ISSN 2277-363
	Consumer Behaviour Towards Select Household Appliances in Ramanathapuram District	Primax International Journal of Commerce and Management Research (PIJCMR) Vol.1, No.1, pp.25-32 ISSN

Staff	Paper	Publication
		2321-3604 (Impact Factor -0.2337
	Employee's Awareness towards TNSTC Limited, Villupuram Region	Rathinam Journal of Management, Vol.1, No.3, pp.17-22, ISSN 2250-2009
	Passengers' Perception Towards Tamilnadu State Transport Corporation (Kumbakonam) Limited, Kumbakonam	International Journal of Research & Business Innovation (IJRBI), Vol. 1, No.3, pp.74-81, ISSN 2321-5615
	Consumer Pre and Post-Purchase Behaviour – An Overview	Asia Pacific Journal of Research, Bangalore, Vol. I, No. IX, pp.17-22, ISSN 2320-5504, (Impact Factor -0.4337
	Beneficiaries' Opinion Towards Household Appliances Given Through Government Free Schemes in Ramanathapuram District	Asia Pacific Journal of Research, Bangalore, Vol. XI, No.1, pp.17-22, ISSN 2320-5504,(Impact Factor -0.4337
	Customers' Satisfaction in Public and Private Sectors Banks in India	B-DIGEST- Publications Nagercoil-1, pp.117-122, ISBN 978-923976-1-0
	Micro Finance and Cooperative Strategy in India	Indian Cooperative Review, New Delhi, Vol. 50, No.3, pp.167-172
	Micro Finance and Successful Cooperatives in India	Tamil Nadu Journal of Cooperation, Vol.13, No.4, pp.29-34
	Performance Analysis of Road Transport Corporation Ltd, Tamilnadu	Indian Road Transport, Tharamani,No.9, pp. 1-14
	Profitability Performance of Consumers' Cooperative Stores in Tamil Nadu	Indian Cooperative Review, New Delhi, Vol.50, No.4, pp.217-226
	Profitability Analysis of Saravanabava Consumers' Cooperative in Caddalore District	Tamil Nadu Journal of Cooperation, Vol.13, No.6, pp.41-47
	Financial Inclusion and Impact of SHGs – With Reference to Cooperative Bank Linkage	Tamil Nadu Journal of Cooperation, Chennai, Vol. 13, No.8, pp. 41-48
	Chandrasekarapuram Consumers' Cooperative Wholesale Stores in Kumbakonam	Tamil Nadu Journal Cooperation, Chennai, Vol. 13, No.10, pp. 41-48
	Training and Development Programmes in Tamilnadu State Transport Corporation Ltd, Kumbakonam	Indian Road Transport, Tharamani, Chennai, No. 11, pp.44-58
	Employees Opinion towards Tamilnadu State Transport Corporation Ltd, Kumbakonam – Descriptive Analysis	Indian Road Transport, Tharamani, Chennai, No. 11, pp.59-73
	Status of Urban Cooperative Banks in India	The Cooperator, New Delhi, Vol. 51, No.3, pp. 5-8
	Achievement of Cooperative Sectors in Tamilnadu	Indian Cooperative Review, New Delhi, Vol. 51, No.2, pp. 155-159
	Passengers Service Quality of Tamilnadu Corporation Kumbakonam Limited, Kumbakonam Region	Indian Road Transport, Tharamani, Chennai, No. 12, pp. 12-27
	Poompuhar College (Autonomous), Melaiyur- 609 107, Paper Presented "Performance of Regional Rural Banks in India" 26th & 27th July 2013	Archers Elevators Publishing House – Bangalore-90, Vol. I, No. I, pp.50-52 ISBN 978-93- 83241-33-0
	Poompuhar College (Autonomous), Melaiyur, Paper Presented "Satisfaction in Retail Banks A Comparative Study between Public and Private Cooperative Sector Banks" 26th & 27th July 2013	Archers Elevators Publishing House – Bangalore-90, Vol. I, No. I, pp.50-52 ISBN 978-93- 83241-33-0
	Poompuhar College (Autonomous), Melaiyur, Paper Presented "Private Banks Sector in India" 26th & 27th July 2013	Archers Elevators Publishing House – Bangalore-90, Vol. I, No. I, pp.50-52 ISBN 978-93- 83241-33-0
	Poompuhar College (Autonomous), Melaiyur, Paper Presented "Ethics in Banking Business" 26th & 27th July 2013	Archers Elevators Publishing House – Bangalore-90, Vol. I, No. I, pp.50-52 ISBN 978-93- 83241-33-0
Dr.A. Murugarathinam	Consumerism: Challenges and Prospects	Paper Presented at Hindustan College of Arts & Science, Coimbatore

Staff	Paper	Publication
	Banking and Finance	Paper Presented at Rajagiri College of Social Sciences, Kochin, Kerala
	Challenges and Strategies for Vibrant Management	Paper Presented at Mahendra Engg.College,Tiruchengode
	Business Innovation: Steering Excellence of Business Research Knowledge	Paper Presented.Organised by International Journal of Research and Business Innovation. (IJRBI)- at Dharmapuri
	Business Innovation: Steering Excellence of Business Research Knowledge	Paper Presesented. Organised by International Journal of Research and Business Innovation at (IJRBI)- Dharmapuri .
	A Study on Performance of Regional Rural Banks in Tamilnadu.	Sankhya International Journal of Management and Technology. Vol.III, No:II(A), Page. 731-733
	Customers' Perception towards Retail Banking Services of The Regional Rural Banks in Tamilnadu.	International Journal of Multidisciplinary Educational Research.[IJMER]
Dr. R. Ramachandran	Quality of Work Life among the Sugar Mills Employees in Tamilnadu	Journal of Scientific Research Indexed with International, Vol. – 2 – Issue – 5, P-No- 32-33International-ISSN: 2277-8179
	Quality of Work Life the Sugar Mills Employees in Tamilnadu	Global Research Analysis, Vol. – 2 – Issue – 5, P-No- 21-22International- ISSN: 2277-8160
	A study on the Participatory Activities of Self-Help Groups and Micro Finance of Women	Research Explore – Vol. – 2 – Issue 8 – P-No-112-114International -ISSN: 2250- 1940
	Issues and Challenges of Agricultural Marketing in Cuddalore District	EPRA International Journal of Climate and Resource Economic Review, Vol1, Page No.79-89 International-ISSN: 2347 7431
	Women Banking Challenges Ahead	Journal of Research in Economics and Banking, Issue No.09, Vol04, Page No.58-61 International –ISSN: 2277 1476
	Changes of Financial Sector Legislations: Indian Financial Code (IFC)-Analysis and Assessment	Journal of Finance Vol.No.1, Issue No.1, Page No.86-90 PRIMAX International- ISSN: 2348-0475
	Impact of High Performance in Human Resource Practices on Corporate Performance: Comparative Analysis on Corporate in India and Singapore	Steward Business Review, Bi – annual Journal Vol.1, Issue-II, Page No.47-51 International Refereed Bi-annual-ISSN: 2320-9399
	Personality Position of Leadership Excellence in Top Level Management in Bhelsia Industries, Trichy	SHIMLA MANAGEMENT JOURNAL(SMJ)Vol.VI,No.1,PageNo.01- 15 National-ISSN: 2320-0154
	International Conference- Financial Services-Issues and Challenges- 13th August,2013	P.K.R. Arts College for Women, Gobichettipalayam
	International Conference- Emerging Research Paradigms in Social Sciences-23rd August 2013	Bharathiar University, Coimbatore
	Short Term Course -Quality Assessment in Higher Education and e- content Development-12-3-2013 to 15-03-2013	UGC- Academic Staff College, Bharathiar University, Coimbatore – 46
	National Workshop-14th, December 2013	Jointly by the ICSI – SIRC Chennai and Saveetha School of Management, Saveetha University, Chennai -The Companies Act 2013 & Emerging Capital Markets

Staff	Paper	Publication
	Short Term Course-05th to 09th November, 2013	Department of Management Studies,
		Centre for Continuing Education, Indian
		Institute of Technology, Madras
	International Workshop- Effective Teaching of Finance-27th and	Department of Commerce and Financial
	28th July 2013	Studies, Bharathidasan University,
		Tiruchirappalli in Association with
		SMART Journal of Business
		Management Studies and Department of
		General Business and Finance, SAM
		Houston State University, USA (Amemba
		of the Texas State University System)
	National Workshop- Attracting and Retaining Youth in Agriculture-	M.S. Swaminathan Research
	22 January 2013	Foundation, Chennai and Srimad Andavan
		College, Srirangam, Tiruchirappalli
	National Workshop- Research Methodology, Social Entrepreneurship	
	& ICT Application-22-08-2013 and 23-08-2013	Pondicherry University (A Central
		University) Puducherry
	National Workshop- Research Methodology, Knowledge	UGC Sponsored, Academic Staff College,
	Management & Environmental Management (STP)- 17-10-2013 to	Pondicherry University (A Central
	18-10-2013	University) Puducherry
	National Seminar - Department of Management Studies, National	Department of Management Studies,
	Institute of Technology, Tiruchirappalli-20th February 2013	National Institute of Technology,
	Institute of Technology, Thuchinappani-20th Tebruary 2013	Tiruchirappalli
	National Seminar - A Paradigm Shift in Behaviour of Modern	Department of Business Administration,
	Consumers – An Analysis-28th February and 1st March 2013	Faculty of Science and Humanities, SRM
		University, in Association of the ICSI –
	Notional Caminas A Ctudu on the Dauticinatory Activities of Calf	SIRC,Chennai
	National Seminar - A Study on the Participatory Activities of Self	PG and Research Department of
	Help Groups and Micro Finance of Women-26th to 27th April 2013	Commerce, Periyar E.V.R.
	Netical Conice Dela Dela Fire vielladuria Accesta	College, Tiruchirappalli
	National Seminar - Banks Role in Financial Inclusion - A way for	Department of Business Administration
	Indian Economy Prospects-21st September 2013	& PG Department of Commerce (SF)
	N .: 10 : 5	Jamal Mohamed College, Tiruchirappalli
	National Seminar - Entrepreneurship-The Pathway to Progress-17th September, 2013	National College(Autonomous)-with A Grade by NAAC,Tiruchirappalli
	National Seminar - Indian Financial Code-30th September,2013	ICSI-The Institute of Company
		Secretaries of India-Southern India
		Regional Council
	National- Indian Financial Code (IFC) - An Analysis and Assessment-	66th All India Commerce Conference of
	5th to 7th December 2013	the Indian Commerce Association and
		Department of Commerce, Bangalore
		University, Bangalore
Dr. K. Thamizhselvan	Factor Contributing to Quality of Work Life of Employees: An	SIT Journal of Management, Vol. 3,
	Empirical Study	No.2, pp.496-512.
Dr.M. Thirunarayanasamy	Level of awareness towards buyig infant food products- A study	South Asian Academic research journal
	with reference to mayiladuthirai	
Dr.S.Thirumaran	CRM in Business	B-DIGEST Publications, P 448-449
	E-CRM in Commercial Banks	B-DIGEST Publications, P 450-451
K. Elumalai and	Growth and Analysis of Foreign Tourists in the State of Tamilnadu	Global Research Review, Vol. III, No. III,
Dr. M. Rajendran		September, 2013
		ISSN No. 2250-2521
K. Elumalai and	Pilgrimage Tourism Marketing Issues and Challenges, with respect	Golden Research Thoughts
	to Tamilnadu	Vol. III, Issue III, September, 2013
Dr. M. Rajendran	to ranninada	
Dr. M. Rajendran	to rummadu	ISSN No. 2231-5063
Dr. M. Rajendran Dr. C. Natarajan	A Study on Occupational Stress among Insurance Employees in	
-		ISSN No. 2231-5063

Staff	Paper	Publication
	India	Management, Vol.3, No.2, pp.1-6.
	Factors Contributing Quality of Work Life of Employees in Select Magnesite Companies: An Empirical Study	International Journal of Management, Vol.4, No.2, pp.188-194.
	Perception of the Farmers towards Working of Salem Regulated Market	Indo Global Journal of Applied Management Science, Vol.1, No.3, pp.52-55.
	Employees' Satisfaction towards Prevailing Organizational Climate in Neyveli Lignite Corporation Limited: An Empirical Study	International Journal of Functional Management, Vol.1, No.3, pp.181-184
	Buying Behaviour of Urban Women in Kancheepuram District: A Study with Special Reference to Consumer Durables	MIRROR, Vol.3, No.2, pp.200-208.
	An Assessment on Perceived Level of Service Quality in Hospital Industry: An Empirical Study	Research Explorer, Vol. II, Special Issue, pp.47-50.
	Employees' Perception towards Prevailing Quality of Work Life in Magnesite Companies in Salem District	Research Explorer, Vol. II, No.4, pp.22-25.
	Service Performance of the Life Insurance Corporation of India: An Empirical Study	SIT Journal of Management, Vol. 3, No.2, pp.552-570.
Dr. S. Anguraj	Farmer's Regulated Markets in Selected Districts in Tamil Nadu-An Analysis	International
	Regulated Market in Tamilnadu-An Analysis.	International
	A Study Of Farmer's Perception Of regulated Markets.	International
	performance of Regulated Markets In Nagapattinam District.	International
	regulated Market-Former's Opinion Survey in Select Districts in TamilNadu.	International
Dr. V.Sivakumar	A study of factors Predicting of Non Performing Assets in State Bank of India	International Journal of Research & Business Innovation ISSN – 2321-5615
Dr.A.Gowthaman	I)Multi Furious dimensions of International business	Annamalai University
	II)research Colloquium	Tamilnadu Open University
	III)Commodity Morket and Investment strategies	
Dr.L.Satheeskumar	HRM Practices in Sugar Mills – An Analysis	International Journal of Research & Business Innovation, ISSN:2321-5615, Special Issues, Vol.1. No.2. pp no.93- 100, July 2013
	Cultivation and Marketing Cardamom Growers	Asia Pacific Journal of Research, ISSN:2320 5504, vol.1, issue8, P.NO.92-99, August 2013
	Non Banking Financial Companies	Asia Pacific Journal of Research, ISSN:2320 5504, Vol. 2, P.NO.128-135, August 2013
	Effective Methods of Managing Human Resources in Sugar Mills	Commerce Time, ISSN:2320-9461, P.No.66-75, September 2013
	Marketing of Two Wheelers	Commerce Time, ISSN:2320-9461, P.No.90-95, September 2013
	Progress of Sugar Industries	Asia Pacific Journal of Research, ISSN:2320 5504, Vol.1; Issue:IX P.NO.1- 8, September 2013
	Consumer Behaviour Towards Two-wheeler Motor Bikes	Asia Pacific Journal of Research, ISSN:2320 5504, Vol.1; Issue:IX P.NO.37-41, September 2013
	Role and Vision for the NBFCs	Commerce Time, ISSN:2320-9461, P.No.16-20, October 2013
	Marketing Problems of Cardamom Growers	Commerce Time, ISSN:2320-9461, P.No.42-47, October 2013

Staff	Paper	Publication
	Consumer Behaviour of Young Persons in the Textile Industry	Asia Pacific Journal of Research,
		ISSN:2320 5504, Vol.II; Issue:X
		P.NO.112-120, October 2013
	Consumer Behaviour in Textile and Apparel Products	Commerce Time, ISSN:2320-9461,
		P.No.15-22, December 2013
	Cardamom-Crop Cultivation In India	Commerce Time, ISSN:2320-9461,
	·	P.No.69-73, December 2013
	Post Purchase Behaviour in Textile and Apparel Products	International Journal of Research &
		Business Innovation, ISSN:2321-5615, vol.1, No.4, P.No.384-393, December 2013
	Industrial Relations in Sugar Mills – An analysis	International Journal of Research & Business Innovation, ISSN:2321-5615, vol.1, No.4, P.No.416-422, December 2013
	Changing taste & preference of the consumers in Textile & Apparel products	Sai Publication, ISBN:978-81-925376-0- 1, pp no. 73-76, December 2013
	Retail Marketing of Textile and Apparel Products	B-DIGEST, Journal of Commerce &
	The second secon	Management, ISSN 0975-2671, Vo.5,
		no.2, pp no.53-59, July-Dec.2013
Dr.T.J.Arun	E-Banking Technology and Customer Satisfaction	International Journal of Finance
J	2 Danking Foundayy and Sustained Sutteraction	Research Review(IJFRR), pp.17-22
	Bench Marking System in Indian Industry	Sai Publication, pp. 11-14
	Causes and Measures of Employee Turnover in IT Industry: Special	International Journal of Applied
	Reference to Chennai & Coimbatore	Management Research, vol.no.5, special issue, pp.130-134
	Causes and Measures of Employee Turnover in IT Industry with special reference to Tamilnadu	IJRBI, vol no.1, issue no.4, pp.450-456
	A Study on Management of stress among the Teachers of Deemed Universities in Chennai	IJRBI, vol no.1, issue no.3, pp.102-105
	Credit Rating Issues and Perspectives with respect to Investors in Tamilnadu	IJRBI, vol no.1, issue no.3, pp.106-109
Dr.R.Kumar	Assessment of the customer satisfaction of LIC Policy holders- A study	PRIMAX, vol.1 Issue no.3,pp-83-86
Dr.K.R. Rajendiran	International Journal of Research &Business Innovation	Hotal Adhiyaman palace Dharmapuri, Tami nadu
Dr. K. Vijayarani S.Rajeswari	Attitude of consumers Towards Self-Help Group products	B CLUB 16/34 Palace road Thuchalay, Tamil Nadu 629175
Dr.S.Rajeswari	Self-Help Group Products and its Marketing in Madurai	Research Explorer
Dr.D.Kandavel	Green banking Initiative of the commercial banks in India	SIT Journal of management , Vol.3, No.2, pp213-225, December, 2013. ISSN: 2278-9111
	Green banking Initiative of the commercial banks in India	SIT Journal of management , Vol.3, No.2, pp213-225, ISSN:2278-9111, December, 2013
Dr.B.Subatra (International)	Trucking Industry in Namakkal district-SWOT analysis	Research Explorer, Vol-II, p.no.142-144, special Issue ISSN:2250-1940 September 2013.
B.Subatra and K.Vijayarani (National)	Logistics and Cost of Truck Operations	Global Marketing Scenario, B-Club Publisher, ISBN.978-81-925275-0-5, 2013 p.no-190-197
Dr.B.Subatra	Role of CRM in Automobile Industry	Customer Relationship Management in
(National)		the Present scenario, B-digest

Staff	Paper	Publication
		publication, ISBN:978-81-923976 p.no.440-443, 2013.
Dr.D.Thamizhvel	Impact of Customer Relationship Management in commercial banks with Reference to Tamil Nadu state	International Journal of Research &Business Innovation val.1 no.4 I Issue- Page No.446
Dr.C.Vilvijayan	Impact of Risk Diversification in Industrial Investment by applying Topsis Method	Ushus Journal of Business Managementvol.12,No.3,. Pp. 49-64
A.V ennila	Employer Branding: An Empirical study with Reference to software Companies	Research Explorer, Vol. II, No.4, pp.44-46
	Human Resource Development Climate In National Aviation Company Of India Limited: An Empirical Study	SIT Journal of Management, Vol. 3, No.2, pp.446-462.
Devanadhen	Performance Evaluation of Large Size Commercial Banks in India	National Indian Journal of Finance, Vol.7, No.1, pp.5-162013, 0973-8711
M-INFINITI	CRM Strategies in Banking Industry	SAI RAM INSTITUTE OF MANAGEMENT STUDIES, CHENNAI
Dr.G.Karunanithi	Life Insurance Industry in India	Zenith International Journal of Multidisciplinary Research ONLINE: 2231-5780 Vol. 3 Issue 3, March 2013.
	Health Plans of Life Insurance Products- A Comparative study	Survival and Growth Strategies of Business Dynamics, ISBN: 978-81-8371- 262-0
	Customer Choice For Relationship Management In Banking Industry	Indian stream Research Journal • Volume 3 Issue 10 • Nov 2013, ISSN: 2230 7850
M. Suresh	Environmental Accounting and Reporting in India	A Calibration of Indian Financial System- Emerging Shocks and Existing Insulations
	A Study on Environmental Accounting and Reporting in Neyveli Lignite Corporation Limited, Neyveli	St. Josephs Journal of Humanities and science, Volume 1 Issue 1 January 2014 ISSN: 2347-5331
A.Elavarasan	Financial Inclusion for Inclusive growth – Issue & Challenges (Two days National Seminar)	Poombukar College
	Socio Economic Development of Women in the Micro – credit process For Self-help Groups	Research Explorer Indian Academic Researchers Association Volume II April 2013 Issue 8 Pg No: 77- 80
	Retailing in the Emerging Business Environment (Global Marketing Scenario)	B Club Publisher, 2013 Tamil Nadu Pg No: 238-242
R. Angamuthu	Special Economic Zone	HRD Times Chennai-33 ISSN No: 0976-7401 Volume:15;No.11 November-2013 P.No.18-19
Dr.S.Madasamy	Customers' Satisfaction Towards Service Marketing of Banks in Virudhunagar District – An Empirical Study	Journal of Radix International Journal of Banking, Finance and Accounting. Volume – 2, Issue No .4, April 2013, ISSN: 2277 – 100X
Dr. Gnanadesigan,C.	Consumer Redressal Mechanism-A n analysis	Southern Economist, Vol.51, No.24, April 2013 ISSN 0038-4046, page 13-18
N.GunasegariandN.Periya sami	Operational performance of the Pondicherry co-operative milk producers union limited	International journal of management [IJM] Vol:4 Pp:60-64s
	Working of the Pondicherry Co-opertive milk producer's union limited An empirical study.	Self-Journal of Social Science.Vol:IV Pp:46-50

Staff	Paper	Publication
	Perception of member societies towards working of the Pondicherry	International journal of marketing and
	co-operative milk producers union limited	Human Resource
		Management[IJMHRM]Vol:4 Pp:13-18
	A study on the financial performance of the Pondicherry co- cooperative milk producers union	Research Explorer Vol:II Pp:26-28
B.Ramu	Consumer Redressal Mechanism – An Analysis	Southern Economist- Apr 15, 2013, Vol.
		No.51, Issue No.24 & Pg No.13-18-
		(ISSN:0038-4046)
	Street Vendors' Satisfaction Over Their Business – An Empirical	Commerce Time : International Research
	Study in Namakkal Town	Journal of Commerce- May 2013, Vol. No.3, Issue No.3 & Page no.39 - 46
		(ISSN:2328 – 9461)
	National Level Seminar on Consumer Protection and Welfare	Consumer Protection Through Consumer
	(Apr 2013)	Forum:
	(· · · · · · · · · · · · · · · · · · ·	
V.Palanisamy	Employees' Perception Towards CRM Practices in New Generation	National Institute of Bank Management,
	Private Banks	Pune, Vol. XXXIII, No.4, pp.39-49,
		ISSN 0970-8456
D.H. Thavamalar and M.Julius Prasad	Agriculture- based Industries	HRD Times Vol:15 No.12 Pp: 47
	Cost Incurred in Rubber Plantation Industry	HRD Times Vol:15 No.1
		Pp:30-31
Dr.P.Gnanavel	Opportunities and Challenging Growth of Mutual Funds – A	Asia Pacific
	Skeptical Analysis	Journal of Research-Banglore
	(OCTOBER-2013)	A Peer reviewed International Journal Vol-XI, Issue : I
		ISSN: 2320-5504
		PP : 75-80
Dr.S.Malathi	A Study on Agricultural Women Self Help Groups Members Micro	Journal Anu Books, Meerut Vol:38,No:2
	Credit Analysis in Cuddalore District, Tamilnadu Self Help Group A Study on Socio-Economic Condition of Self Help Groups Members	M-Infiniti Journal of Management, Vol. 1,
	in Cuddalore District, Tamilnadu. Micro-Finance	Issue 3
	in oddanic bistrict, rammada.micro rimanec	13300 0
Dr. T. Tamilmathi	Impact of Globalization in the Indian Bankig Sector	S ouveneir
Mr.R. Karthikeyan	"Role of District Industries Centre in the promotion of micro, small	Micro Finance & women
	and medium enterprises in Dindigul District	entrepreneurship
	Borrowers perception towards lead bank finance to small business	B-Digest
	units in Dindigul District	
	Impact of new economic policy of MSMEs of Tamil Nadu	Research Explorer
	Lead Bank Finance To Small Enterprises In Dindigul District	Commerce times
N. Lalitha	Retail banks and customers' satisfaction	Global marketing scenario, B CLUB
		publications, Chennai.volume:1
	Motivating factors of consumers retail bank selection in cuddalore	B-DIGEST Journal of Commerce and
	district	Management. Volume:5 no:1
	Service gap analysis of public and private sector retail banks in	Commerce Times, International Research
	cuddalore district	Journal of Commerce.Volume:1 Issue:4 ZENITH International Research Journals.
	Status of customer loyalty and customer satisfaction in retail banking	Volume:3 Issue:8
	Service quality of retail banks in cuddalore district.	IJRIM Volume:3 Issue:6
V.Kannan	"Research Methodology and Data Analysis (Using Advanced	Department of Statistics, Annamalai
	Statistical Packages)"	University.
	Ageing and Social Exclusion	Department of Sociology, Annamalai
		University.
	"Financial Services"	Department of Commerce and Commerce
		With Computer Applications, P.K.R. Arts

Staff	Paper	Publication
		college for Women, Gobichettipalayam
Dr.V.Suresh	Bank Assurance (international conference)	P.K.R Arts college for Women
Dr.K.Jaiganesh	A study on customers attitude towards banascassurance with special reference to SBI life in Tirunelveli	Hindustan College of Arts & Science – Chennai
K. Apsar Basha	Passenger's Attitude on Service Quality of Omni Bus Services	Commerce Times ISSN:2230-9461, Sep- 2013, Page-46
	A study on service quality of omni bus services	Kaveri Pakkam College, Journal of Management Research, ISSN – 2249- 6459, Sep-2013, Page-21
	A study on Omni Bus Services Enrichment	Asia Pacific Journals of Research, ISSN- 2320-5504, Sep-2013, Vol.II, Issue-IX, Page 213-222

TABLE – 7
List of Teachers attended seminars/ conferences/ symposia/ workshops/ colloquium

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Department of English
Dr. S. Karthik Kumar	Post-colonial Polemics
	Humanistic Literature in Modern Literature in English
	Personality and Leadership of C.N. Annadurai: An Architect of Tamilnadu Politics
Dr. S. Ayyappa Raja	Aspects of Creative Writing
,, ., ,	Tribal Literature: Across Continents and Cultures
	Women Poets in Indian English Poetry
	Indian English Fiction in the New Millennium
	Dalitality as a Global Paradigm: Theorizing Indigeneous Studies
	International Writers Festival In- India
	Human Rights Education and Human Rights Literature
Dr. G. Arputhavel Raja	Humanistic Approach in Modern Literature in English
Dr. T. Deivasigamani	Three Pro-chancellors Tamil Service
	Department of History
International	· · · · · · · · · · · · · · · · · · ·
Dr.C.Nadarajan	Participated and Presented a Paper on Changing Trends in Indian Historiography in the International
•	Conference on Emerging Trends and Prospects in Historiography on 23.03.13.
Dr.B.Sheela	Attended and presented a paper on Melakkadambur Karakkoil, in the The International Seminar on
	Dimensions of Tamilology, organized by Dept of Indian Studies, Faculty of Arts and Social Sciences,
	University of Malaya, Malaysia, IDE, University of Madras, Kalaignaan Pathipagam, Chennai, held on 23 &
	24.03.13
Dr.P.Ramar	Attended International Seminar on Child and Adolescent Mental Health – A Multidimensional Perspectives
	and presented a paper entitled Prevention and Promotion of Child Mental Health organized by Dept. of
	Social Work, Bharathidasan University, Thiruchirapalli from 18 to 19.01.13
Dr.R.Balaji	Attended and presented a paper on Kaviyam Padaitha Ravana Kaviyam, (Tamil) The Conference declared
	the Illakia Sudar Award organized the Tenth International Tamil Conference, Tiruchengodu, on July, 2013
	Participated in the "International Conference on Dimensions of Tamillology" University of Malaya,
	University of Madras and collobrate the kalaignan pathipagam, Chennai, March, 2013.
	Attended and presented a paper on Pazhamudircholai, (Tamil) The conference declared the, Deiva
	Tamilsudar Award, Organized the Eleventh International Tamil conference, Kanchipuram, July, 2013
National	
Dr.J.Rubavathi	Attended and Presented the paper entitled Perasiriyar pa. Thangarasanarin Thamilppani" in the National
	Seminar on Annamalai Palgalaikazhagathin Thamil panigal held at Dept. of Tamil, Annamalai University 23
D 0 H 1 '	& 24.12.13
Dr.C.Nadarajan	Participated and presented a paper entitled Womens Reservation Bill and its Challenges in the UGC
	sponsored National Seminar on Post-Nehruvian Era: Socio-Economic and Political Developments organized
D. V Th:	by the Centre for Nehru Studies, Bharathidasan University, Trichirappalli on 27& 28.04.13
Dr.V.Thirumurugan	Participated in the ICHR sponsored National Seminar on "Command in Coromandal Coast: Consolidation and Conflicts – With Special Reference to Cuddalore" Held at the Dept. of History, Periyar Arts College,
	Cuddalore, on 1 & 2.08.13 and presented a paper.
Dr.B.Sheela	Attended and presented a paper on Vimana of Amritaghatesvara Temple, Melakkadambur in the National
DI.D.JIIGGIA	Seminar on Recent Trends in Archaeology organized by Department of History, Meenakshi College for
	Women, Chennai, and Tamil Nadu State Dept. of Archaeology, Chennai on 6 & 7.02.13.
	Attended and presented a paper on Legislative Measures on Cultural Property in Contemporary India, in the
	Two Day UGC National Seminar on "Post-Nehruvian Era: Socio-Economic and Political Developments",
	organized by the Centre for Nehru Studies, Bharathidasan University, Tiruchirappalli on 27 & 28.04.13
	Attended and presented a paper on Colonial British Architecture in Cuddalore, in the ICHR National Seminal
	on Colonial Command in Coromandal Coast: Consolidation and Conflicts. With Special Reference to
	Cuddalore, organized by the Department of History, Periyar Arts college, Cuddalore on 1 & 02.08.13.
	Attended and presented a paper on Temple and Urbanization Under the Cholas", in the Presidential Address,
	Social and Economic History Technical Section, Twentieth Session of Tamil Nadu History Congress hosted
	by Pearl Research Centre for History, Culture and Tourism, Department of History and Tourism, St, Mary's

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	College (Autonomous), Thoothukudi held during 20 to 22.09.13
Dr.P.Ramar	Attended ICSSR Sponsored National Seminar on Emerging Trends and Issues in Human Rights and
Dr.P.Kamar	Presented a Paper entitled Health Issues and Human Rights" Organized by Dept. of Pol. Sci. & Pub. Admin
	Wing, DDE, A.U. from 1 & 02.03.13
	Attended ICHR Sponsored National Seminar on Historians and Historiography of Tamil Nadu organized by
	P.G. & Research Department of History, ST.Joseph's College (Autonomous) , Thiruchirappalli, from 6 to
	7.03.133.
	Attended National Conference on Violence Against Women and Children: Reforms and Remedies and
	Presented a Paper entitled Violence Against Women in India: Preventive Measures organized by Mothe
	Teresa Women's University, Kodaikanal, from 8 to 9.03.13
	Attended Nagai Mavatta Thadaiyangal Conference Jointly organized by Tamilnadu Tholliyal Ayvi
	Niruvanam and History Department, A.V.C.College (Autonomous) Manampandhal, Myladudurai on 10.03.13
	Attended Two-Day National Seminar on Issues and Challenges of Women in Indian Society and presented a
	paper entitled Socio Economic and Environment Issues Emerging from Abundance of Migrants to Cities With
	Special Reference to Mumbai organized by Dept. of Women's Studies, Bharathidasan University
	Thiruchirapalli on 29 & 30.04.13
	Attended in the ICHR Supported National Seminar on The City of Madras Between World Wars and
	presented a paper entitled Socio Political Conditions in the City of Madras between World Wars organized
	by PG and Research Dept. of Historical Studies, Sir Thiyagaraya College, Chennai on 29 & 30.08.13
	Attended Two-Day National Seminar on Human Rights : Dynamics and Dialectics and presented a pape
	entitled Impact of Bhakti Movement on the Status of Indian Women organized by Department of Women's
	Studies, Bharathidasan University, Thiruchirapalli 11 & 12.12.13
Dr.P.Raja	Attended and presented a paper on Madurai Alagarkoil Kalvettu Seithikal (Tamil), in the National semina
	organized by Pachaiyappa Women's College, Kanchipuram, July, 2013.
Dr.M.L.Mini	Presented a paper entitled Protestant Women Missionaries and Female Education- Its Impact in Kerala in
	the national seminar, held during March, 2013 at FMN College Kollam
Dr.R.Balaji	Attended and presented a paper on Palamozhiyal Pugalberum Tamilmozhi, (Tamil) National Seminar oi
	"Kanchi Sri Krishna Arts and Science College, Colloborate Semmoothai Pathibagam", on Kanchipuram
	February, 2013
	Attended and presented a paper on Tourism Development in Independent India, UGC National level staf
	seminar on prospective of Tourism in India, conducted by Sri Sarada College for Women, Salem, March
	2013.
	Attended and presented a paper on Thiruttaniyum-Yellai Meetbhu Porattamum, (Tamil) National Seminar
	Conducted by "Kudhiyettham Tamil Sangam collaborate Semmoothai Pathibagam", Kudhiyettham
	September, 2013
	Attended and presented a paper on Sanga Illakkiangalil Aadal Magalir, (Tamil) in the Tamil Music Nationa
	Conference conducted by, "Thirunavukkarasusar Music research and Music Foundation" at Madurai or
	January, 2013.
	Attended and presented a paper on Status of Refuges in India - Special Reference to Sri Lanka, in the
	UGC sponsored National conference on "Challenges of Human Rights in the 21st century", Conducted by
	GOBI Arts and Science College (Autonomony) Gobichettipalayam, February, 2013.
	Attended and presented a paper on Kilakku Kadarkaraiyil Uppu Satyagragam, (Tamil) in the Conference or
	Nagai Mavatta Tadayangal Conducted by "Tamilnadu Archaeological Research Centre, Chennai Collobrato
	A.V.C. College (Autonomous)", Dept. of History, Mayiladuthurai, March, 2013.
	Attended the U.G.C. Sponsored National Workshop on "Recent Trends in Methodology in Historica
	Research" Conducted by Dept. of History, A.U. March, 2013.
Dr.K.Kumaran	Attended and presented a paper on Thiruttani, The conference declare the Devia Tamil Sudar Award
	Proceedings of the "Tamilayya Kalvi Kazham", Thiruvaiyaru, Organized by Pachiyappan Women College
	Kanchipuram, July, 2013.
Dr.R.Muthu	Attended and presented a paper on Child Labour Problems in India, Department of Political Science, Gob
·	Arts and Science College, Gopichettipalayam, 2013
	Attended and presented a paper on Sanga Kala Magalir Isaipadalgal, in the national seminar organized by
	the Department of Music, A.U., 2013
	Department of Political Science and Public Administration
D D O L.U. 1	Presented a paper on "Indian Parliament under Jawaharlal Nehru era", in ICHR sponsored National Semina
Dr. P. Sakthivel	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Research, University of Calicut, Calicut, Kerala.
	Presented a Paper on "Special Economic Zones (SEZ) and Modern Slavery System", organized by Dept. of
	Political Science and Development Administration, GRI, Grandhigram on 27.03.14
	Presented a paper on "Content Analysis of Grama Sabha Meetings in Cuddalore District", in UGC sponsored
	National Seminar on Deliberative Democracy through Democratic Decentralization during 12 & 13.03.14 at
	organized by Dept. of Political Science and Development Admn. Gandhigram Rural Institute, Gandhigram.
	Presented a paper on "UN Counter Terrorism" in a National Seminar on "UN: Organisation and
	Reorganisation", organized by Dept. of Political Science, Government College, Madappally, Vadakara,
	Kerala on 10.10.13
	Presented a paper entitled "Dynamics of Muslim Politics in Madras", in the ICHR sponsored national
	seminar on "The City of Madras between World Wars", organized by PG & Research department of
	Historical Studies, Sir Theagaraya College, Chennai on 29.08.13
	Presented a paper entitled 'Right to Education: Need more Government Intervention", in National Seminar
	on "RTE: Challenges and Strategies", organized by NIRD, Hyderabad during 29 to 31.08.13 Presented a paper entitled "Right to Water and Menace of Privatisation of Water", in the National seminar
	on "Human Rights in 21st Century: Emerging Dimensions" on 06 & 07.07.13 organized by Dept. of Political
	Science, PG College, Secunderabad, Osmania University, Hyderabad.
	Presented a paper entitled "Indian Parliament After Jawaharlal Nehru" in National Seminar on Post-
	Nehruvian Era:Socio-Economic and Political Developments", organized by The Centre for Nehru Studies,
	Dept. of History, Bharathidasan University, Tiruchirapalli, on 27 & 28.04.13
	Presented a paper entitled "Jawaharlal Nuhru's Contributions to Modern Indian Democracy", in National
	Seminar on Contextualising Jawaharlal Nehru's Vision and Values in Contemporary India", organized by The
	Centre for Nehru Studies, Dept. of History, Bharathidasan University, Tiruchirapalli, on 29 & 30.03.13
	Participated in the UGC sponsored National Seminar on Governance and Development, organized Dept. of
	Political Science and Development and Administration, Gandhigram Rural Institute, Dindigul during 26 &
	27.02.13.
	Presented a Paper on "Religious Conversions, Social Disparities and Dalits in Tamil Nadu", in National
	Seminar on Development of SC/ST: Opportunities, Achievements and Challenges, organized by NIRD, Hyderabad during 09 to 11.01.13
The following staff members	are participated and presented a paper in National Seminar on "Electoral Reforms in India: The
	ept. of Public Administration and State Election Commission, on 15 & 16.03.13 at Presidency
college, Chennai.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Dr. P. Sakthivel	"Electoral Reforms in India: Need for Proactive Measures",
Dr. S. Balamurugan	Electoral Reforms: A Comparative Study of India and United States of America,
Dr. Subash Chandra Bose	"Electoral Politics in Tamil Nadu:an analysis"
Dr. K. Kottai Rajan	" Electoral reforms:The road Ahead"
Ms. Suchitra Varma	Electoral Reforms: A Comparative Study of India and United Kingdom,
	are participated and presented a paper in the UGC National Seminar on Nehruvian Legacy and
	India: Discourses on Past, Present and Future 20.03.13 at Madurai Kamaraj University, Palkalai
Nagar, Madurai.	
Dr. P. Chinnathurai	"Relevance of Nehruvian Socialism – A Study"
Dr. Neelam Pandey	Nehruviian Legacy and Contemporary Development in India: Discourses on Past present and Future on Nehru's Socialism vs. Present Trends of Liberlization
Dr. J. Subramaniyan	"Revisiting on Nehruvian Policy in International Politics with Special Reference to Contemporary Issues"
Dr. Neelam Pandey	UGC Workshop on Challenges of Human Rights in 21 st Century on Promotion of Human Rights Through
Dr. Nectain Fanacy	Education, Gobi Arts and Science College, 20.3.13
The following staff members	are participated and presented a paper in the ICSSR Sponsored seminar on Emerging Trends and
	feguard Mechanism of Fundamental Rights In Indian Constitution: An Analysis, Political Science
&Public Administration wing I	D.D.E Annamalai University on 01 & 02.03.13
Dr. Neelam Pandey	Participated
Dr. J. Subramaniyan	" Discourse on Human Rights in the Contemporary World"
Dr. Smarita Mishra	"Feminism in India: A Quest for Gender Justice"
Dr. M. Jeyabrabha	"Child Rights in Tamil Nadu: An Insight"
_	are participated and presented a paper in the UGC National Workshop on "Challenges of Human
-	held on 07 & 08.02.13 organized by Dept. of Political Science , Gobi Arts &Science College, at
Gobichetipalayam.	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. J. Subramaniyan	"Human Rights And Millennium Development Goals – A Study "
Dr. K. Kottai Rajan	"Challenges of Human rights in the 21st Century"
Dr. K. Kottai Rajan	Participated in the National Conference on "Transformation:Today's challenges and realizing the future of nursing management in the society" organised by the College of nursing,Sri Ramakrishna Institute of Paramedical Sciences,Coimbatore-641 044 held on 24 & 25.01.13 and presented a paper entitled "Community participation in health care programmes-A critical appraisal"
Dr. M. Jeyabrabha	Presented a paper entitle "Contribution C.N. Annadurai to Dravida Munetra Kazhagam - A Study" in the National Seminar on "Personality and Leadership C.N. Annadurai : An Architech of Tamil Nadu Politics held during 12 & 13.10.13 on organized Political Science Public Administration A.U.
D TO !! D KD D OM	Department of Economics
Dr.T.Sudha,Dr.K.Ramu,Dr.S.M anonmani,Dr.S.Indradevi & R.Shanthi	Participated in the Workshop on MEAT sponsored Teaching Micro economics organized by the Department of Economics Annamalai University during 9.02.13 & 10.02.13
Dr.T.Sudha & Dr.S.Manonmani,	Commonly used Econometric Techniques in Empirical Research, Bharathiyar University,Coimbatore,14& 15.02.13
	Emerging Trends and Issues in Human Rights DDE,Annamalai University 1 & 2.03.13.
	Women Education in Indian Society Need for New Perspective, Fathima College Madurai, 26.10. 13.
	Production and Consumption of Genetically Modified Food, Economic Wing, DDE,18 & 19.12.13.
Dr.K.Ramu & Dr.C.Subburaman,	Annual Conference of Indian Economic Association, Meenakshi University, Chennai 27 to 29.12.13.
Dr.T.Sudha, Dr.S.Manonmani & Dr.P.Veerachamy	
Dr.K.Ramu	Participated in the National Conference on Globalization and Rural Livelihoods: Arignar Anna Government Arts and Science College Karaikal during 31.01.13 &01.02.13
Dr.K.Ramu & Dr.C.Subburaman	Participated in the 34th Annual Conference of AET held at VIT University Vellore during 14 &15.12.13
Dr.S.Manonmani	Combating Abuse on Women and Children: Challenges in the changing Gender Role and cultural Contexts, Periyar Manimmai University, & Raws ,Thanjavur 4 & 5.04.13.
Dr.S.Indradevi	National Workshop on Research Methodology and Data Analysis (using Advanced Statistical Packages)
Dr.C.Subburaman	UGC The major manifestation: Globalisation of Environmental Degradation Organised by post graduate department of Economics Arignar Anna Govt.Arts and Science College, Karaikal
	UGC Impact of Reforms and Hindu Rate of Growth in Indian Economy Organised by Post Graduate and Research Department of Economics Government Arts College(autonomous) Kumbakonam UGC Organised by PG and Research Department of Economics Rajah Serfoji Government College (Autonomous).
	University Trends in Crime Against Women in India, Organized by Centre for Women's Studies, Alagappa University Karaikudi.
	ICSSR The Impact of Human HEALT Environmental Contaminants can Cross the Placenta Organised by the Economics Wing, DDE,A.U. on 18&19.12.13
Dr.K.Damodaran	Participated in UGC Sponsored Workshop on "Research Methodology and Technology Management in Higher Education" organized by Academic Staff College, Pondicherry University.
Dr.P.Veerachamy	ICSSR Sponsored Interdisciplinary National Seminar On Production And Consumption Of Genetically Modified Food Economic Wing, DDE, A.U.from 10 to 19.12.13
Dr.T.Sudha, Dr.K.Ramu,	Participated in the Workshop on MEAT sponsored Teaching Micro economics organized by the Department
Dr.S.Manonmani,	of Economics Annamalai University during 9.02.13 & 10.02.13
Dr.S.Indradevi & R.Shanthi	
Dr.T.Sudha &	Commonly used Econometric Techniques in Empirical Research, Bharathiyar University, Coimbatore, 14&
Dr.S.Manonmani,	15.02.13
	Emerging Trends and Issues in Human Rights DDE, Annamalai University 1 & 2.03.13.
	Women Education in Indian Society Need for New Perspective, Fathima College Madurai, 26.10. 13. Production and Consumption of Consticute Medified Food, Economic Wing, DDE 18.8, 10.13.13.
Dr.K.Ramu &	Production and Consumption of Genetically Modified Food, Economic Wing, DDE,18 & 19.12.13. Annual Conference of Indian Economic Association, Meenakshi University, Chennai 27 to 29.12.13.
Dr.C.Subburaman,	Annual conference of mutan Economic Association, Weenaksin Onliversity, Chemial 27 to 25.12.15.
Dr.T.Sudha, Dr.S.Manonmani	
& Dr.P.Veerachamy	
Dr.K.Ramu	Participated in the National Conference on Globalization and Rural Livelihoods: Arignar Anna Government Arts and Science College Karaikal during 31.01.13 &01.02.13

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium
Dr.K.Ramu & Dr.C.Subburaman	Participated in the 34th Annual Conference of AET held at VIT University Vellore during 14 &15.12.13
Dr.S.Manonmani	Combating Abuse on Women and Children: Challenges in the changing Gender Role and cultural Contexts, Periyar Manimmai University, & Raws ,Thanjavur 4 & 5.04.13.
Dr.S.Indradevi	National Workshop on Research Methodology and Data Analysis (using Advanced Statistical Packages)
Dr.C.Subburaman	UGC The major manifestation: Globalisation of Environmental Degradation Organised by post graduate department of Economics Arignar Anna Govt.Arts and Science College, Karaikal
	UGC Impact of Reforms and Hindu Rate of Growth in Indian Economy Organised by Post Graduate and Research Department of Economics Government Arts College(autonomous) Kumbakonam
	UGC Organised by PG and Research Department of Economics Rajah Serfoji Government College (Autonomous).
	University Trends in Crime Against Women in India, Organized by Centre for Women's Studies, Alagappa University Karaikudi.
	ICSSR The Impact of Human HEALT Environmental Contaminants can Cross the Placenta Organised by the Economics Wing, DDE,A.U. on 18&19.12.13
Dr.K.Damodaran	Participated in UGC Sponsored Workshop on "Research Methodology and Technology Management in Higher Education" organized by Academic Staff College, Pondicherry University.
Dr.P.Veerachamy	ICSSR Sponsored Interdisciplinary National Seminar On Production And Consumption Of Genetically Modified Food Economic Wing, DDE, A.U.from 10 to 19.12.13
	Department of Sociology
	s are participated and presented a research paper in the Two day UGC Sponsored National Level Social Exclusion" organized by the Dept. of Sociology, A.U. on 28 & 29.03.13
Dr.D.Selvaraju	"The Condition of Aged in Indian Society"
Dr. J.Krishnamurthy	Participated
Dr.B.Manickavasagam	"Population Aging and Economic Problems"
Dr. S. Subramani	"Problems of Rural Aged Women: A Sociological Study"
Mr. S. Karthikeyan	Participated
All staff participated	Participated in the 39 th AISC organized by the ISS and the Open University of Mysore at Mysore during 27 to 29.12.13 and presented a research paper on Climate change: Issues and Problem. Also chaired a session in the RC 16 on Urban and Industrial Studies.
Dr.B.Manickavasagam	Participated and presented a paper on "Constitutional Perspectives of Human Rights in Indian Context: An Analysis" in the UGC National Workshop on "Challenges of Human Rights in the 21st century" organized by the Department of Political Science, Gobi Arts & Science College, Gobichettipalayam, Erode during 07 & 08.02.13
	Participated and presented a paper entitled "Andalin Vazhviali Samuga Parvai" in the National Seminar on Vainava Ilakkiangal – Panmuga Parvai" organized by the Tamil Wing, DDE, A.U. during 8 & 09.03.13.
Dr. S. Subramani	Participated and presented a research paper entitled "Children and Human Rights: A Sociological Perspective", sponsored by Indian Council of Social Science Research, New Delhi. Participated and presented a research paper entitled "Emergin Trends and Issues in Human Rights" organized by the Dept. of Political Science and Public Administration Wing, DDE, A.U. during 1 & 02.03.13
	Department of Commerce
International	
Dr. G. Vasanthi	UGC Sponsored Workshop on Capacity Building of Women Managers in Higher Education Participated, University of Madras, Guindy Campus, 7 to 11.01.13 at Chennai.
Dr. N. Periyasami	Contemporary issues challenges of Indian Business in Global Scenario, Potential Market Share of Key players of life insurance Business Post Graduate and Research Department of commerce, Trichy, PG and Research, Dept. of commerce on 13 & 14.02.13
	Recent trends in Management practices – NCRMP, A Bird's eye vive of production and export of leather and leather products in India, Research department of Business Administration, Sarapoji college Trichy, 25 & 26.02.13, Business Administration
Dr. S. Subramanian	Project Management, Participated, Indian Institute of Space Science and technology (IIST) Thiruvananthapuram, Kerala, 19 & 20.10.13
Dr. N. Ramu	Indian Financial Code Recommended by FSLRC, Attended, ICSI, Chennai, 30.09.13
	Financial Inclusion, Role of the Banks in Financial Inclusion, Periyar EVR College, Trichy, 26 & 27.04.13
	Recent Trends in Management Practices, Human Resource Development Through Competency Approach, Raja Serfoji Government College Thanjavur, 25 to 26.02.13

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
Dr. P. Veerakumar	Workshops/ Colloquium Cooperative Enterprises promoting Indian Economy, Presented a paper "Agricultural Marketing Practices in
Dr. P. Veerakumar	India", PG and Research Department of Cooperation, Sri Ramakrishan Mission Arts and Science College, Coimbatore, 21 to 22.08.13
Dr. V. Dheenadhayalan	National Conference on Prospects of FDI in Promoting Retail Trade in India, Indian Service Sector: The
Dr. M. Bharath	impact of FDI, Department of Commerce, Sri Ganesh College of Arts and Science, Salem, 15.02.13
Dr. L. Ganesamoorthy	
Dr. L. Jagadeesan	
Dr. V. Dheenadhayalan	UGC Sponsored Two Day National Seminar on "A Calibration of Indian Financial System – Emerging Shocks and Existing Insulation", New Generation Private Sector Banks in India, Department of Commerce, Poompuhar college, Melaiyur, 26 & 27.07.13
	National Seminar On "Emerging Trends in HR Practices: The Road Ahead", "Employees Engagement Practices" and "Building Employer Brand" at Department of Commerce, Institute of Distance Education, University of Madras, Chennai, 15.03.13
Dr. N. Jamunarani	Contemporary Developments & Future Challenges in Management, Rural Marketing – An Overview, Vels School of Management Studies, 14 & 15.03.13 at VELS University, Chennai
Dr. N. Jamunarani	Rural Entrepreneurship in India – opportunities for Rural Women Entrepreneurship n India, Challenges and
Dr. P. Nagarajan Dr. T. K. Senthilkumar	Opportunities for Rural women entrepreneurship in India, Department of Commerce (CA) AVS College of Arts and Science Salem.15.07.13
Dr. R. Ravanan	Arts and objetice datem. 13.07.10
Dr. S. Vijayalakshmi	
Dr. P. Kalaiselvi	
Dr. M. Bharath Dr. L.	National Conference on "Building Business in Today's New World of Marketing", Marketing of Financial
Ganesamoorthy	Services in India, Dept of Business Administration, AVS College of Arts and Science, Salem, On 9.03.13
Dr. P. Nagarajan	Production and Consumption of Genetically Modified Food, Participated, Economics Wing, DDE, A.U., on 18 & 19.12.13
Dr. T. K. Senthilkumar	Production and consumption of genetically modified food, Participated, Economics Wing DDE, A.U., , 19.12.13
Dr. J. Arunachalam	Participated and presented paper entitled "consumer and education" in the national seminar on consumer awareness in rural India organized by department commerce, NTR Govt. Degree College, Valnikipuram, Chittour Dist., during 23 to 24.01.13
	Participated and presented paper entitled " Sri Vaishnasidhandham" in the national seminar on Vaishna llakiya research 2013, organized by Department of Tamil. DDE A.U., between 8 to 9.03.13
	Participated and presented paper entitled "SHG" Agricultural growth model in the national seminar on corporative enterprises promoting Indian economy organized by PG research Department of cooperation, Sri Ramakrishna mission Vidyalaya, college Arst. Science Coimbatore and school of Economics, Bharathiar University on 21 to 22.08.13
	Participated and presented paper entitled "Financial inclusion commercial banks" national seminar melting Indian rupuee (NSMIR- 13) organized by Ranippettai Engineering College Department of Management Then Kadappanthangal on 18 to 19.09.13
Dr. T. Asothai	Global Economic Growth – Changes and its Implications, Tracking Industry in Namakkal District – SWOT Analysis, Vidyaa Vikas College of Engineering and Technology, Trichengode, 13.09.13
	Innovative Functional Management Strategies in Current Business Scenario, Green Marketing, Periyar Institute of Management Studies, Periyar University, 21 & 22.02.13
Dr. B. Avudaiammal	National Workshop on Challenges of Human Rights in the 21st Century, Participated, Dept of Political Science, Goichettipalayam, 07 & 08.02.13
Dr. T. Rani &	Workshop – research methodology and data analysis (using advanced statistical packages)rmda – 2013,
Mrs. H. Shyamala Devi	Participated, UGC Sponsored, 15 & 16.03.13 at Dept. of Statistics, A.U.
Dr. P. Kalaiselvi	International Conference on 'Contemporary Developments & Future Challenges in Management', Women Empowerment Through Dairy Co-operatives in Tamilnadu, Vels University Chenna, 14 &15.03.13 at Vels School of Management Studies
National	
	rs are participated and presented a paper in the International Journal of Research & Business
Innovation 2013, Dharmapur	
Dr. N. Periyasami	" Steering excellence of business research knowledge"
Dr. V. Dheenadhayalan	"Non-Performing Assets – An Alarm For Financial Turmoil"
	"Micro, Small and Medium Enterprises Sector in India"
	"Study on Liquidity in New Generation Private Sector Banks in India"

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	"Profitability Analysis of Select Indian Bulk Drugs and Formulation Pharmaceuticals Companies In India"
	"Human Capital – The True Asset of An Organisation"
	"Leadership Style Suitable for Innovative Companies"
Dr. P. Veerakumar	Contemporary Issues and challenges of Indian Business in Global Scenario, Presented a paper on "Global vision of Human Training Needs in Organization", Department of Commerce, Jamal Mohammed College, Trichy, 13.02.2013 to 14.02.2013
	Panniru Thirumaraikal, Presented a paper on "Irraivanai Pootrum Thiruvasagam", Pudhuvai Tamil Sangam, Pondicherry, 17.03.2013 to 18.03.2013
	Global Trade Vision – 2020 – Issues and strategies in the current scenario, Presented a paper on "Global Financial Crisis – Impact to Developing, Countries", Department of Commerce (Finance), Sri Kaleeswari College, Sivakasi, 20.03.2013 to 21.03.2013
Dr. V. Dheenadhayalan Dr. R. Jayavel	International Conference on "Competency Building Strategies in Business and Technology for Sustainable Development", Non Performing Assets in Banking – A Glance, Sri Ganesh School of Business Management,
Dr. M. Bharath	Sri Ganesh School of Business Management, Salem, 22.02.13
Dr. L. Ganesamoorthy Mr. L. Jagadeesan	
Dr. V. Dheenadhayalan	International Conference on "Rural Entrepreneurship in India - Opportunities and Challenges", Rural
Dr. R. Jayavel	Entrepreneurship Opportunities and Challenges, Department of Commerce, ACS college of Arts and
Dr. M. Bharath	Science, Department of Commerce, ACS college of Arts and Science, Salem, 15.07.13
Dr. L. Ganesamoorthy	
Mr. L. Jagadeesan	
Dr. M. Saravanan Dr. V. Dheenadhayalan	International Conference on "Recent Trends in Commerce and Business Management , Management Of Non
Di. V. Diloonaanayaran	Performing Assets: The Role of Asset Reconstruction Companies, Department of Commerce, AVS college of Arts and Science, 26.07.13
	Two Day International Seminar on "Global Competitiveness – A Challenge For Sustenance And Excellence", A Study on Innovations in Banking Industries in India, Department of Business Administration and PG Department of Commerce (SF), Jamal Mohamed College, Tiruchirappalli, 16 & 17.08.13
	Department of Population Studies
Dr. A. Subbiah	Vulnerability to STI/HIV symptoms among male migrant workers in Tamil Nadu-supported by a qualitative analysis, presented at the National Conference on Youth Migration And Development organized by RGNIYD, Sriperumpudur, Chennai, during 08 & 09.02.13
Dr. K. Jothy	"Gender variables and Reproductive Health Behavior of Women in Rural Settings of Tamil Nadu" and "Age Gap between Spouses among Scheduled Casts women: A Comparison between EAG and Southern States in India" a paper presented in the National Conference on Population, Health and Environment, organized by the International Institute for Population Sciences in Collaboration with Indian Institute of Forest Management, held at Madhya Pradesh, Bhopal during 21 to 23.03.13
	Genetically Modified Organisms Adoption Scenario, presented in the ICSSR-Sponsored Interdisciplinary National Seminar on Production and Consumption of Genetically Modified Food, organized by the Economics Wing of DDE, A.U., during 18 & 19.12.13
Dr. A. K. Ravisankar	"Impact of Conditional Cash Transfers scheme on Institutional Delivery: An assessment among High fertility States in India" and "Determinants of safe motherhood practices among young Indian mothers" a paper presented at Global Maternal Health Conference 2013, organised by Management and Development for Health, Tanzania at AICC, Arusha, Tanzania, from 15 to 17.01.13
	Family Life Education and Safer Sex: Perception and Attitude among Indian Adolescents a paper presented at 2013 Annual Conference of Population Association of America (PAA) organised by PAA at New Orleans, Louisiana, United States of America, from 10 to 13.04.13
	Sexual and Reproductive Health issues of Persons with Disabilities a paper presented at National Conference on Praxis in Disability Studies, organised by Department of Social Work, Pondicherry University, Pondicherry, on 26 & 27.07.13
	Preparedness for Marriage: A Study among Young Population in India a paper presented at 35th Annual Conference of Indian Association for Study of Population organized by CRSI, MD University, Rohtak, Haryana, during 15 to 17.12.13
	Public Health Care Delivery Systems: Message from NRHM's achievements a talk given at Symposium on National Rural Health Mission: Assessment, at eleventh conference of Indian Association for Social Sciences and Health, organized by School of Public Health, SRM University, Chennai, during 26 to 28.12.13

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium
Dr. KH. Bimolata Devi	A Study on knowledge of reproductive health among adolescent Muslim girls in Manipur, a paper presented in the ICSSR sponsored national seminar on "Social Exclusion of Religions Minorities India" organized by Gandhigram Rural Institute during 21 & 22.03.13
	A Study on Pregnancy complications among currently married women in rural area of Tamil Nadu, presented at the Eleventh conference of Indian Association for Social Sciences (IASSH) on Health Transition, Social Change and Development in collaboration with school of Public Health SRM University, Chennai, during 26 to 28.12.13
Dr. T. Pugalenthi	Attended a National work shop on Application of statistical tools in biological research emendation" (ASTBRE) MoES sponsored which was organized by Department of Zoology in Annamalai University during 4 to 6.01.13
	Vulnerability to STI/HIV symptoms among male migrant workers in Tamil Nadu-supported by a qualitative analysis, presented at the National Conference on Youth Migration And Development organized by RGNIYD, Sriperumpudur, Chennai, during 8 & 9.02.13
	Attended a Workshop on Discovering Statistics by MS-EXCEL & SPSS" from 27.05.13 to 04.06.13, organized by DST CIMS, BHU (Banaras Hindu University) at Varanasi Participant of work shop on India in Transition- An insight from Census 2011 Data, organized by Directorate of
	Census operations Tamilnadu Sponsored by UNFPA & UN Women at Chennai during 19 & 20.12.13
Dr. K. Ajeesh Kumar	Does the Socio-Economic and Demographic Inequalities Really Determine the Utilization of Integrated Child Development Services (ICDS)? A Study Among Pregnant Women in Tamil Nadu Paper Presented at the UGC Sponsored National Seminar on "Equity in Search of sustainability: An Ecological View" organised by the Department of Sociology, CMS College, Kottayam, Kerala on 23 & 24.01.13
	Economic Consequences of Fertility Change in Tamil Nadu: A Time Series Analysis Paper Presented at the International Seminar on "Low Fertility: Challenges and Issues" organised by the Department of Demography, University of Kerala, Kariavattom Campus, Thiruvananthapuram, Kerala at from 07 to 09.03.13
Dr. J. Johnsi	Reproductive Tract Infection of young married Muslim women in a village of Chidabaram Taluk, Cuddalore District, presented at the Nation Seminar of Social Exclusion of Religious Minorities, this conducted by Gandigram Rural Institute, during 21&22.03.13
	Reproductive Tract Infection among young married women of two district communication muslims and Hindus in two villages dist, presented in the IASSH Annual I Conference on Health Transition, Social change and development in collaboration with school of public Health SRM University, SRM, Chennai. On 26 to 28.12.13
	Department of Business Administration
Dr. C. Madhavi	Participated in National Workshop on advanced research methodology techniques organized by Department of Management studies, Rajalakshmi Engineering College, on 25 & 26.07.13.
Dr. K. Sakthivendan	Workshop on "Structural Equation Modeling Using AMOS" organized by VIT on 20 & 21.05.13. Participated in the UGC sponsored refresher course in Human Rights conducted by UGC Academic Staff College, University of Kerala, Kariavottom from 02.06.13 to 17.08.13.
	Department of Library & Information Science
Nagarajan. M, Ponnudurai . R, Mohamed Esmail. S, Vijayakumar.K, Saravanan. T,	workshop on "Application of Qualitative Indicators for the Excellence of Scholarly Communication"
Kavitha. S, Umadevi. L.N, Ramesh. R, Prabakaran. T, Anandhi. C, Seethai. R.M,	
Kavitha. R & Rajeswari. S	
Nagarajan. M	ALIRG International Workshop
Ponnudurai . R	workshop on 'Open Source Software: A Tool to Manage Research Outputs
Vijayakumar. K	seminar on "Change Managementin Medical Health Care Librarianship: Issue and Challenges
Kavitha. S Anandhi. C & Raieswari. S	workshop on "Research Methodology and Data Analysis"
Umadevi. L.N, Ramesh. R & Prabakaran. T	seminar on Application and Relevance of E-Resources in Academic Libraries
Prabakaran. T	seminar on Web Resources for Academic Excellence – WRAE 2013
Prabakaran. T, Anandhi. C & Kavitha. R	seminar on "The role of librarianship in knowledge era
Anandhi. C & Kavitha. R	workshop on "Latex"
	conference on "information Management in Digital Environment"

	Name of the Seminar/ Conferences/ Symposia/
Name of the Teacher	Workshops/ Colloquium
	Department of Philosophy
International	
Dr. S. Thanigaivelan	Attended and Presented a paper entitled The atomistic pluralism of Vaisesika Philosophy: A brief study 23 rd Philosophy Congress World Philosophy Congress on "Philosophy as Inquiry and Way of Life" organized by the Greek Philosophical Society, The University of Athens, School of Philosophy, Zografos, Greece from 4 to 10.08.13
National	
	are participated and presented a paper in the UGC Sponsored National Seminar on "Ethical Values hy" organized by Department of Philosophy, Religion and Culture, Poompuhar College, Melaiyur on
Dr. S. Veerapandian	Attended and Presented a paper entitled Philosophy of Swami Vivekananda – An Ethical perspective
Dr. R. Selvakumar	"Ethical Values of Gandhian Philosophy"
Dr. P. Balachandran	"Ethical Values of Jainism"
Dr. C. Balu	Attended and Presented a paper entitled Thirumuraiyil Sirkazhi thala pathiga payangal Kalanthorum Tamizh International conference organized by Trichy Bharathidasan University and Malaysia University on 11 & 12.12.13.
The following staff members a	are participated and presented a paper in the Indian council of Social Science Research, New Delhi
	I Seminar on "Emerging Trends and Issues in Human Rights" organized by Pol. sci. & Pub. Admn.
Wing, DDE, A.U. on 01 & 02.03	
Dr. R. Selvakumar	"Violations of Human Rights in Present World"
Dr. P. Balachandran &	"Democracy and Human Rights"
Mr.S. Thanigaivelan	" Fabinal Decembring on Human Dights"
Mr. M. Bharani Dr. R. Selvakumar.	"Ethical Perspectives on Human Rights" Attended ICPR Sponsored One Day World Philosophy Day Celebration on "Basic Values Embodied in Indian
Dr. P. Balachandran,	Culture and Their relevance to National Reconstruction" organized by the Department of Philosophy,
Dr. J. Thirumal,	Annamalai University on 30.12.13
Mr.S. Thanigaivelan &	Annumula onvoisity on occitation
Dr. K. Raveendran	
Dr. J. Thirumal	Attended and Presented a paper entitled Perspectives in Business Ethics in the International conference on Economics Business and Management organized by Serials Publications New Delhi on 13.09.13
Mr.S. Thanigaivelan	Attended and Presented a paper entitled Philosophy of Humanism in the 1 st International Conference of ISIS 2013 on "Ancient Indian Wisdom and the Modern World" organized by the Dr.Paramamitra, Shastri Education and Charitable trust, Vadodara, Gujarat, India and Conducted on J.N. National Youth Centre, New Delhi on 29 & 31.03.13
Dr. C. Neela Devi	Attended and Presented a paper entitled "Constitutional Perspectives of Human Rights in Indian Context: An Analysis" in the UGC Sponsored National Workshop on "Challenges of Human Rights in the 21st Century" organized by the Department of Political Science, Gobi Arts & Science College, Gobichettipalayam, Erode on 7 & 8.02.13
	Attended and Presented a paper entitled "Andalin vazhviyal samuga Parvai" in the UGC Sponsored two days National Workshop on "Vainava Elangiyangal – Panmuga Parvai" organized by the Tamil Wing (D.D.E.), A.U., 8 & 9.03.13
	Centre for Rural Development
Dr.P. Balamurugan	Paper presented on A Study on Participatory Management of Rural Local Water Bodies towards Favourable Climate change, Development meet 1 to 3.03.13 organized by Centre for Development Studies, Central University of Bihar.
	Paper presented on Role of Rural Irrigation institution Development towards sustainable Rural Development: A case of Rural Tanks in south India, International Humboldt kolleg on Management of Water, energy and Bio-Resources for changing climate Regime on 8 & 9.02.13 organized by School of Environmental Sciences, Jawaharlal Nehru University, New Delhi.
	Paper presented on Role of Rural Tanks sustainable Rural Development through SHGs: A Case of in Cuddalore District Tamilnadu on National seminar on SHGs and Recent Development, 27 & 28.03.13 organized by Department of Agricultural Economics, Annamalai University. Participated 3 Day Brain Storming Workshop on Management organized by Economics Wing, DDE, A.U., 05
	to 07.07.2013
resources management oppor	are participated and presented a paper in the UGC National Seminar on Rural Women and Natural tunities policies and challenges organized by the Department of Rural Development and social iversity Anantapuram, during 15 & 16.03.13
Dr.P. Balamurugan	"Sustainable Livelihoods for Rural women through conservation of Rural Tanks for sustainable Rural Development"

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
Dr. M. Deiseuseri	Workshops/ Colloquium
Dr. M. Rajeswari	"Role of Rural Women in Natural Resource Management through MGNREGS with special reference to Cuddalore District, Tamilnadu"
Dr. M. Rajeswari	Participated Underwent training in the Two day workshop on Teaching Micro Economics organized by the
Di. Mi. Hajesvvali	Department of Economics, Annamalai University, during 9 & 10.02.13
	Participated Training Programme on Managing Self-employment Projects for SHGs organized by National
	Institute of Rural Development (NIRD)Rajendranagar, Hyderabad – 500 030, during 06 to 10.05.13
	Participated in the 96 th Annual conference of the Indian Economic Association held at Meenakshi
	University, Chennai during 27 to 29.12.13
Dr. R. Hariharan	Paper presented on "Quality of life of Aged Persons in Madurai District, Tamilnadu" organised by Indian Association for
	the Population Studies (IASP) in collaboration with Chaudhry Ranbir Singh Institute of Social and Economic Change,
	Maharshi Dayanand University, Rohtak, Haryana, during the period of 15 to 17.12.13 Participated in the Training Programme on "Managing Self Employment Projects for SHG's" organized by
	the National Institute of Rural Development, Hyderabad during the period of 06 to 10.05.13
	Department of Mathematics
Dr. N. Thillaigovindan	Delivered an invited talk at the "International Conference on Advances in Stochastic Modeling", organized by
	Department of Mathematics, Mannar Thirumalai Naicker College, Madurai during 08.01.2013 to 10.01.2013.
	Delivered an invited talk at Seventh Association Meet at the Department of Mathematics, SIGA College of
	Management and Computer Science, Kappiyampuliyar, Villupuram, on 08.02.2013.
	Delivered an invited talk at the "Department level Seminar" under UGC-SAP (DRS-II) programme, organized by
	Department of Mathematics, The Gandhigram Rural Institute, Deemed University, Gandhigram during 15 & 16.02.13
Dr. M.V. Davishandran 9	Department of Statistics
Dr. M.K. Ravichandran & Dr. S. Parthasarathy	National workshop on Research Methodology and Data Analysis Using Advanced Statistical Packages, 15 & 16.03.13 organized by Department of Statistics, Annamalai University
Dr. D. Venkatesan	organized by Department of Statistics, Annamaia Oniversity
Dr. G. Meenakshi	
Dr. N. Pukazhenthi	
Dr. C. Subramanian	
Dr. M. Vijayakumar	
Dr. P. Arumugam	
Dr. N. Paranjothi	
Dr. S. Eakambaram	
Dr. N. Vijayasankar	IODA Deite d'Alletine et let estimat Onforme de Descrito Theore d'Amiliation Descrito de Christian
Dr. R. Elangovan	ISBA Regional Meeting and International Conference on Bayesian Theory and Applications. Department of Statistics, Banaras Hindu University, Varanasi, India. Title of the Paper presented "Bayesian Variable Selection for Cox's
	Regression Model". 6 to 10.01.13
	International Conference on Phytochemicals in Health and Disease: Challenges and Future Opportunities. Department
	of Bio-chemistry and Biotechnology in collaboration with Faculty of Marine Sciences. Annamalai University, Title of the
	Paper presented "A study on multiple myeloma using Cox's proportional hazards model", 23 to 25.01.13
	National Conference on Production and Consumption of Genetically Modified Food. Title of the Paper presented
	"Production and Consumption of Genetically Modified Food: A Statistical Perspective" DDE, Economics Wing, A.U.,
	during 18 & 19.12.13
	Rapporteur in a Poster session at ISBA Regional Meeting and International Conference on Bayesian Theory and
	Applications. Department of Statistics, Banaras Hindu University, Varanasi, 6 to 10.01.13
	Chaired a Session in the NAAC Sponsored National Seminar on "Quality and Excellence in Higher Education", organized
Dr. D. Venkatesan	by the Theivanai Ammal College for Women, Villupuram, during 21 & 22.06.13 International Conference on Bayesian Theory and Applications, BHU, Varanasi, 06 to 10.01.13
Dr. S. Parthasarathy	International Conference on Bayesian Theory and Applications, BHU, Varanasi, U6 to 10.01.13 International Conference on Role of Statistics in the Advancement of Science and Technology on the occasion of
Dr. O. Furulasaracity	Diamond Jubilee Year of the Department of Statistics, University of Pune and International Year of Statistics. Title of
	the Paper presented An Application of Stochastic Model to HIV infection using EE distribution, University of Pune,
	Pune, 16 to 18.12.13
Dr. C. Subramanian	National Workshop on "Emerging Trends and Issues in Human Rights" held organized by the Political Science & public
	administration wing (DDE), A.U. 01 & 02.03.13
	Department of Chemistry
V. Meenatchi, K. Muthu,	Growth and characterization of mixed crystals: IA group incorporated ADP crystals. 19th American
M. Rajasekar,	Conference on Crystal Growth and Epitaxy (ACCGE-19) and 16th U.S. Biennial Workshop on Organometallic
SP. Meenakshisundaram	Vapor Phase Epitaxy (OMVPE-16), Keystone, Colorado, USA, 21 to 25.07.13

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
M. Rajasekar, K. Muthu,	Co(II)- and Mn(II)- co-crystallized tris(thiourea)zinc(II) sulphate crystals. 19th American Conference on
K. Meena, V. Meenatchi,	Crystal Growth and Epitaxy (ACCGE-19) and 16th U.S. Biennial Workshop on Organometallic Vapor Phase
G. Bhagavannarayana,	Epitaxy (OMVPE-16), Keystone, Colorado, USA, 21 to 25.07.13
SP. Meenakshisundaram	
A. Aditya Prasad, K.Muthu,	Growth and characterization of 4-amino-1-benzylpiperidine 4-amino-1-benzylpiperidinium picrate crystal.
V. Meenatchi, M. Rajasekar,	19th American Conference on Crystal Growth and Epitaxy (ACCGE-19) and 16th U.S. Biennial Workshop on
K. Meena, G.	Organometallic Vapor Phase Epitaxy (OMVPE-16), Keystone, Colorado, USA, 21 to 25.07.13
Bhagavannarayana,	
SP. Meenakshisundaram	
M. Rajasekar, K. Muthu,	Growth, structure and characterization of ethylenethiourea cadmium(II) chloride crystals. 19th American
V. Meenatchi, A. Aditya Prasad, SP.Meenakshi	Conference on Crystal Growth and Epitaxy (ACCGE-19) and 16th U.S. Biennial Workshop on Organometallic Vapor Phase Epitaxy (OMVPE-16), Keystone, Colorado, USA, 21 to 25.07.13
sundaram	Vapui Filase Epitaxy (Divive E-10), Reystone, Colonado, OSA, 21 to 25.07.15
K. Muthu, G. Bhagavannarayana,	Crystal growth, structure and characterization of nickel(II)-doped hexaaquacobalt(II) dipotassium
SP. Meenakshisundaram	tetrahydrogen tetra-o-phthalate tetrahydrate. XVII National Seminar on Crystal Growth, Department of
Of . Micchardingundurum	Chemistry, Anna University , Chennai, 9 to 11.01.13.
V. Meenatchi, K. Muthu,	Solvent effects on crystal growth. XVII National Seminar on Crystal Growth, Department of Chemistry,
M. Rajasekar, K. Meena,	Anna University , Chennai, 9 to 11.01.13.
SP. Meenakshisundaram	
K. Muthu, V. Meenatchi,	Growth, structure and characterization of 1,5-diphenylpenta-2,4-dien-1-one: An organic crystal. XVII National
M. Rajasekar, G. Bhagavan	Seminar on Crystal Growth, Department of Chemistry, Anna University , Chennai, 9 to 11.01.13.
narayana, SP. Meenakshi	
sundaram	
J. Vijila Manonmoni <u>,</u>	Growth, structure and characterization of mixed crystal of tutton's K ₂ Mg(SO ₄) ₂ .6H ₂ O. XVII National
G. Bhagavannarayana,	Seminar on Crystal Growth, Department of Chemistry, Anna University , Chennai, 9 to 11.01.13.
SP. Meenakshisundaram,	
G. Ramasamy, M. Amutha	County among this profession and absorption of become visited (III) directors in the strain description
K.Muthu, V. Meenatchi, M. Rajasekar, A. Aditya	Growth, crystalline perfection and characterization of hexaaquanickel(II) dipotassium tetrahydrogen tetra- o-phthalate tetrahydrate crystal. 15 th National CRSI Symposium in Chemistry at Dept. of Chemistry,
Prasad, G. Bhagavan	Banaras Hindu University, Varanasi, 1 to 03.02.13
narayana, SP. Meenakshi	Buildras Tilliaa Gilivorsity, Varaliasi, 1 to 00.02.10
sundaram	
V. Meenatchi, K. Muthu,	Synthesis, Growth, Structure and Characterization of an Organic Crystal: (2E, 6E)-2-(4-fluorobenzylidine)-6-
M. Rajasekar, A. Aditya	(4-methoxybenzylidine) cyclohexanone. National Seminar on Chemistry Education and Research and
Prasad, K. Meena,	National Convention of Chemistry Teachers (NCCT-2013), Dept. of Chemistry, A.U., 8 to 10.11.13
SP. Meenakshisundaram	
K. Meena, K. Muthu,	Growth and characterization of a new semiorganic crystal: tris(thiourea)silver(I) nitrate. National Seminar
V. Meenatchi, M. Rajasekar,	on Chemistry Education and Research and National Convention of Chemistry Teachers (NCCT-2013), Dept.
A. Aditya Prasad,	of Chemistry, A.U., 8 to 10.11.13
SP. Meenakshisundaram,	
J. Vijila Manonmoni <u>,</u>	Growth and characterization of potassium-lithium hydrogen phthakate mixed crystals. National Seminar on Chemistry Education and Research and National Convention of Chemistry Education (NCCT 2013) Post of
G. Ramasamy,	Chemistry Education and Research and National Convention of Chemistry Teachers (NCCT-2013), Dept. of
SP. Meenakshisundaram, M. Amutha	Chemistry, A.U., 8 to 10.11.13
V. Meenatchi, K. Muthu,	Synthesis, structure, spectral, thermal and first—order molecular hyperpolarizability of 4—benzoylpyridine
M. Rajasekar SP. Meenakshi	isonicotinyl hydrazone monohydrate single crystal. XXXII Annual conference, Dept. of Studies in Chemistry,
sundaram	Karnatak University, Dharwad, 28 to 30.11.13
Dr. V. Sughanya	Recent Advances in Textile and Electrochemical Sciences, Alagappa University, Karaikudi on 21 to 23.03.13
.	National Seminar on Chemistry Edn., & Research & NCCT-13, A.U.
	Department of Botany
Dr. M. Selvaraj,	National Seminar on Recent perspectives on Lakes, Rivers and Coastal wetlands (Larco-2013) on 24 &
Dr. L. Baskaran	25.03.13 at Dept.of Earth Sciences, Annamalai University
Dr. R. Rajendran,	National Conference on Environmental Issues and Challenges-Vision 2020 on 27 & 28.09.13 at Dept.of
Dr. M. Chandrasekaran	Zoology, Annamalai University
Dr. L. Baskaran	
Dr. P. Manivannan,	National Seminar on "Farming Systems – 2013 on 19.03.13 at Dept.of Agronomy, Faculty of Agriculture,
	Annamalai University

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
INGINE OF THE TEACHER	Workshops/ Colloquium
1.4	Department of Zoology
International S.Miltonprabu & C.Uma	International conference on "Phytochemicals in Health and Disease: Challenges and future opportunities" (ICPHD-2013). Dept. of Biochemistry & Biotechnology, A.U. from 23 to 25.01.13
K.Pugazhendy & S.Dhanasekaran	3 rd International congress on global warming on biodiversity of insect: Management and conservation strategies (GW-BIMC, 2013) Department of Zoology, Bharathiar University 26 & 28.11.13
C.Prabahar	International Conference on "Science and Technology for Clean and Green Environment" Dept. of Zoology- DDE Wing, A.U. 2013
R.Gopal	International Conference on "Advances in Free Radicals, Redox Signaling and Translational Antioxidant Research CSIR-Indian Institute of Toxicology Research M.G.Marg, Lucknow from 30.01.13 to 01.02.13
R.Gopal	International Seminar on "Recent Trends In Aquatic Animal Biotechnology" (RTAAB'2013)Department of Animal Health and Management, Alagappa University, Karaikudi on 21 & 22.10.13
P.Ganesh	International conference on Presented a paper entitled "Effect on organic manures and biofertilizers on chemical properties and yield of rice (ADT 43) by field application studies (SRI)" Dept. of Agricultural Economics, A.U., on 16 & 17.08.13
National	
G.Jagadeesan &	National Seminar on "Recent Trends in Biological Sciences" (NSRTBS – 13) PG & Research Department of
S.Dhanasekaran	Zoology, Nehru Memorial College, Puthanampatti – 621 007 held on 7 & 8.03.13
G.Jagadeesan	UGC sponsored National Seminar on Environmental Security for Sustainable Development Department of Plant Biology and Plant Biotechnology, Sree Ayyappa College for Women, Chunkankadai in collaboration with Vivekananda Kendra, Kanyakumari on 15 & 16.03.13
G.Jagadeesan, A.Jebanesan,	UGC Sponsored conference on Environmental issues and challenges Vision2020 on 27 & 28.09.13 Dept. of
G.Gunasekaran, V.I.Paul,	Zoology, Annamalai University
S.Ravichandran, M.Muniyan,	
C.Prabhahar, R.Gopal,	
S. Dhanasekaran, J.Baskaran,	
M.Prakash, P.Senthilraja,	
M. Govindarajan,	
M. Rajeswary, G. Manimegala & P. Sangeetha	
G.Gunasekaran,	National seminar on Golden thoughts on current microbial research Department of microbiology, Faculty of
P.K.Senthilkumar, C.Uma,	agriculture, Annamalai University on 15.03.13
J.Rajeshsingh, D.Sangeetha,	agriculture, Annumular officersty of 10.00.10
P.Ganesh, K.Sivasubramani &	
P.Sivagurunathan	
V.I.Paul, S.Dhanasekaran &	UGC – SAP Sponsored 23 rd Annual Scientific meet of the society of Biological chemists (India) and National
P.K.Senthilkumar	conference on Phytomedicine Research and challenges ,Department of Biochemistry and Biotechnology on 30.03.13
V.Manoharan	Recent trends in Bioactive substances-2013 (RTBASS-2013) PG and research Department of Botany Government Arts College ,Karur
K.Pugazhendy	Workshop on Biostatistics in Biomedical Sciences Department of Biotechnology, School of Biotechnology and Health Sciences, Karunya University, on 06 to 08.02.13
C.Prabhahar	Workshop on Positive Attitudes and Constructive Thinking(PACT) Faculty of Science, Annamalai University, Annamalainagar, 2013
R.Gopal	5th National Symposium cum Workshop on "Recent Trends in Structural Bioinformatics and Computer Aided Drug Design" (SBCADD – 2013) Department of Bioinformatics, Alagappa University, Karaikudi from 19 to 22.02.13
J.Baskaran M.Prakash	National workshop on trends and techniques in Isolation of Bio-active molecules (IBAM 2013) Dept. of
P.Senthilraja K.Kolanjinthan	Zoology – A.U. on 31.01.13 to 2.02.13
& N.G.Tamilselvi	THOUGHT HOR LOOK AND LANGE AND
P.K.Senthilkumar	TNSCST, UGC and CSIR sponsored National seminar on Biotechnological intervention in plant and Microbial interaction for crop sustainability, Department of Biotechnology Periyar University, 30 & 31.01.13
P.K.Senthilkumar	National Seminar on Recent trends in Bioactive substances P.G. and Research Department of Botany, Government arts college (Autonomous) Karur. 5 & 6.03.13
C.Uma	UGC – Sponsored Refresher Course ,UGC – Academic Staff College. Pondicherry,03 to 23.12.13
D.Sangeetha	UGC Refresher Course Academic Staff college, Pondicherry University, Puducherry on 03 to 23.12.13

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
P.Sivagurunathan	Emerging novel avenues and opportunities in modern biological sciences ,Department of microbiology, M.R.Government college, Mannargudi, 1 & 2.03.13
	Department of Earth Sciences
Dr.T.Ramkumar Mr.M.Senthil	National seminar on Recent perspectives on Lakes, Rivers & Coastal Wetlands (LARCO 2013), Sediment
Kumar Mr.S.Raj Mohan	texture and Distribution of nutrient in Pichavaram mangrove, Tamiilnadu, East coast of India at Department
Kamai Wii.o.iiaj Wollan	of Earth Sciences, A.U. on 24 & 25.03.13
Dr.R.S.Kumar	National workshop on recent scientific advances in Southern granulite terrain Fe-Ti
DI.II.O.Ruinui	499hysic499ram499ion associated with Anorthositemagmatism, KadavurAnorthosite complex, Tamilnadu
	(SGT) at Geological Survey of India, Chennai on 18 & 19.04.13
Dr.M.V.Mukesh	National seminar on Sedimentation and Tectonics with special reference to energy resources of North East
	India" & 30 th Convention of Indian Association of Sedimentologists Trace metal concentration in Sediments
	of Uppanar River in relationships with Physico Chemical characteristics. On 28 to 30.11.13 at Department
	of Geology, Manipur University, Imphal
Dr.S.Aravindhan	Work shop on Geospatial Technology Exploration of Iron Ore Deposits in & around Godumalai, Salem
	District, Tamil Nadu, Using Multi &Hyperspectral Remote Sensing Data and Geo-Spatial Techniques" at
	Earth Sciences, A.U. 4 to 13.03.13
Dr.R.Prabhakaran	National conference on Environmental issuses and challenges vision 2020 Assessment of water quality
Dr.B.Selvaraj	index in Municipal solid waste land fill site-A case study on Chidambaram town, Cuddalore District,
	Tamilnadu at Department of Zoology, A.U. on 27& 28.09.13
	International conference on Innovation with Global Responsibility Determination of Sandstone classification
	by using Geochemical aspect: A case study of Garudamangalam Formation, Cretaceous of Ariyalur,
	Tamilnadu, India at KarunyaUnversity, Coimbatore on 08 & 09.12.13
Dr.S. Chidambaram	International Seminar on Hydrochemical Models basics and Applicaion 8 th International Congress on Climate
	Change, Territorial Classification & Socio-Economic Crisis' at Center for Remote Sensing & Department of
	Economics Bharathidasan University Triuchirappali from 23 to 25.04.13
	Department of Biochemistry & Biotechnology**
Dr. S. Nagini	Invited lecture: Molecular targets of chemoprevention by dietary ellagic acid in an animal model of oral
	oncogenesis. 11th International Conference on Environmental Mutagens. Foz do Iguassu, Brazil, 03 to
	08.11.13
	Invited lecture: Dietary chlorophyllin targets key signaling molecules in a hamster model of oral oncogenesis.
	38th Annual Meeting of the Environmental Mutagenesis Society India (EMSI), Bhabha Atomic Research
	Centre, Mumbai, 28 to 30.01.13
Dr. C.V. Anuradha	Invited lecture: "Bioactive compounds target signaling pathways in diabetes" International conference on
	phytochemicals in health and diseases. Annamalai University. 23 to 25.01.13
Dr. N. Nalini	Invited lecture: International Conference on Recent Trends in Atherosclerosis and 26th Annual Conference
	of The Indian Society for Atherosclerosis Research (ISARCON-2013), Thrissur, Kerala, 27 to 29.09.13
Dr. P. Stanely Mainzen	International Conference on Phytochemicals in Health and Disease: Challenges and Future
PrinceMs.A.Kanagalakshmi	Opportunities ICPHD-2013, Department of Biochemistry & Biotechnology and Faculty of Marine
	Sciences, 23 to 25.01.13
Dr. B. Raja	Invited lecture: "Diosmin ameliorates DOCA-salt induced hypertension, vascular remodeling in albino Wistar
	rats" in an International Conference on Phytochemicals in Health and disease: Challenges and future
	opportunities", Department of Biochemistry and Biotechnology, Annamalai University, 23 to 25.01.13
	National Workshop on "Research Methodology and Data Analysis (RMDA-2013)", organized by the
	Department of Statistics, Annamalai University, 15 & 16.03.13
Dr. N. Rajendra Prasad	Second international conference on Nutritional Science & Therapy, OMICS Group, Philadelphia, USA. 15 to
	17.07.13
	Current Trends in Herbal Drug Discovery, Department of Biotechnology, Anna University, Tiruchirappalli, 07
	& 08.11.13
Dr. L. Vennila	Invited lecture: Protective effects of sesamol, a dietary phenolic compound on biochemical and molecular
	markers in Isoproterenol-induced rats, International conference on Phytochemicals in health and Disease:
	Challenges and Further Opportunities (ICPHD-2013), Dept. of Biochemistry and Biotechnology, Annamalai
	University, 23 to 25.01.13
	Invited lecture: Anti-lipidimic, anti-inflammatory & anti-apoptotic effects of sesamol on isoproterenol -
	induced myocardial damage, International Conference on Bioactive Phytochemicals and Therapeutics
	(ICBPT-2013), Department of Biochemistry and Biotechnology, Annamalai University, 05 to 07.04.13
Dr. S. Mirunalini	Oral presentation: "Synthesis, characterization and chemotherapeutic evaluation of ellagic acid

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	encapsulated chitosan nanoparticles against oral cancer", National seminar on Recent trends in Nanobiotechnology. Centre for nanoscience and technology, Anna University, Chennai, 19 & 20.09.13
	Poster presentation:"Synergistic anticancer effect of amla in combination with chemotherapeutic agent cisplatin against human oral cancer (KB) cells", 15 th CRSI National Symposium in Chemistry) (NSC 2013), Banaras Hindu university, Varanasi, 01 to 03.02.13
Dr.V.Vinothkumar G.Sindhu, Dr.G.Kanimozhi, Dr.R.SubashiniDr.R.Murali.M.	23rd Annual Scientific meet of the society of Biological Chemists (India), Annamalainagar, and National Conference on Phytomedicine research and challenges, Annamalai University, Annamalainagar, 30.03.13
Kavitha, Dr.Ms.A.KanagalakshmiMs.T.	
Dhanalaksmi	
Dr.C.Sankaranarayanan	Invited lecture: Anti-inflammatory effect of aqueous extract from Solanum nigrum–an <i>in vitro</i> approach, Indo-American College, Cheyyar, 11.03.13
	National seminar on "Quality and Excellence in Higher Education", Theivanai Ammal College for Women, Villupuram, 21 & 22.06.13
Dr. G. Kanimozhi	National Conference on Phytochemicals and Research Challenges, Dept. of Biochemistry & Biotechnology, A.U., 30.03.13
	Oral presentation: International Conference on Bioactive Phytochemicals and Therapeutics (ICPT-2013) "Umbelliferone modulates gamma-radiation induced molecular changes in human blood lymphocytes", Dept. Of Biochemistry & Biotechnology, Annamalaai University, 05 to 07.04.13
Dr. R. Subashini	Invited lecture: "Genetically Modified Foods in Human Health Concern". Interdisciplinary National Seminar on Production and Consumption of Genetically Modified Food, Economics Wing, DDE, Annamalai University, Dec 18 th -19 th , 2013.
	International Conference on Bioactive Phytochemicals and Therapeutics, Department of Biochemistry & Biotechnology, Annamalai University, 05 to 07.04.13
	Chaired a session: National Conference on Phytomedicine research and challenges & 23 rd Annual Scientific Meet of the Society of Biological chemists (SBC) India. Department of Biochemistry & Biotechnology, Annamalai University, 30.03.13
	Centre of Advanced study in Marine Biology
International	
Dr. S.M. Raffi, & Dr. S. Ravichandran	International conference on "Ecosystem conservation, climate change and sustainable (ECOCAS - 2013) held during 03.10.13 to 05.10.13 at University of Kerala, Kerala
Saravanakumar	International workshop on Mangroves conservation in India held during 26 & 27.07.13 at Gandhinagar
Dr. S. Ravichandran	International Conference on Ecosystem Conservation, Climate Change and Sustainable Development (ECOCASD 2013), 3-5.10.2013, Dept. of Aquatic Biology & Fishries, University of Kerala
	International Conference on Recent Trends in Aquatic Trends in Aquatic Animal Biotechnology, 21 – 22.10.2013, Department of Animal Health and Management, Aagappa University, Karaikudi
National	W. I. I
Dr. A. Chezhian	Workshop on techniques on "Molecular toxicology" at Coimbatoe during 15 – 21.12.2013
Dr. T. Thangaradjou	Work plan for primary productivity and pCO ₂ measurements along the Tamilnadu Coast (North Indian Ocean). Paper presented in the India – European Union Workshop on Marine Primary Production organized by Nansen Environmental Research Centre and Kerala University of Fisheries and Ocean Studies, 12-15.03.13
Dr. T. Thangaradjou	Validation of OCM-II Geo-physical products along the North Tamilnadu Coast, southern Bay of Bengal region. Paper presented in the Oceansat-2 International AO Science meeting held at Space Application Centre, Ahmedabad during 6-8.03.13
Dr. S. Ravichandran	Conference on Natural Products research, 14 – 15.03.2013, P.G. and Reseach Dept. of Botany, Government Arts College, Karur
	Conference On Environmental Issues & Challenges – Vision 2020 , 27 – 28.09.2013, Department Of Zoology, Annamalai University
	Department of Tamil Studies and Research
முனைவர் அ, சிவபெருமான்	தொல்காப்பியத்தில் சைவம் - சைவசித்தாந்தத்துறை - மதுரை காமராசர் பல்கலைக்கழகம் செம்மொழித்தமிழாய்வு மத்திய நிறுவனும் இணைந்து நடத்திய தேசியக்கருத்தரங்கம், பயிலரங்கம் 24.01.2013
	பெல்ரங்கம் 24.01.2013 செவ்வியல் இலக்கியங்களில் வானியல் சார்ந்த நம்பிக்கைகளும் திணைக்கோட்பாடுகளும் என்னும் தலைப்பில் உரை நிகழ்த்தியமை - பயிலரங்கம் காரைக்கால் அறிஞர் அண்ணா கலை

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
1141110 01 (110 10401101	Workshops/ Colloquium
	அறிவியல் கல்லூரியம் செம்மொழித் தமிழாய்வு மத்திய நிறுவனும் இணைந்து நடத்திய பயிலரங்கம் 28.01.2013.
முனைவர் ச. செந்தில்குமார்	திருமங்கை ஆழ்வாரின் வாழ்வியல் நெறி தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013.
முனைவர் பெ.	திருமுருகாற்றுப் படையில் சமயச்செய்திகள் பத்துப்பாட்டு பன்னாட்டு ஆய்வுக் கருத்தரங்கம்,
	கொங்குநாடு கலை அறிவியல் கல்லூரி, கோவை 23.12.2013.
	திருமங்கையாழ்வாரின் பக்திநெறி (பெரிய திருமொழி) வைணவ இலக்கியங்கள்,
	பன்முகப்பார்வை, தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப்
	பல்கலைக்கழகம் 08 -09.03.2013
	சிலம்பில் நாடகக்கூறுகள் செவ்விலக்கியங்களின் தனித்தன்மைகள், தமிழ்ப் பிரிவு
	தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 20.12.2013.
முனைவர் பா. திருஞான	தமிழ் இலக்கியத்தில் திருமால் வழிபாடு, வைணவ தேசியக் கருத்தரங்கம் தமிழ்ப்பிரிவு,
சம்பந்தம்	அண்ணாமலைப் பல்கலைக்கழகம் 08 - 09.03.2013.
முனைவர் ப.சு. மூவேந்தன்	தமிழ்க்கல்வியில் கணிணி அறிவியல் தொழில்நுட்பம் ஆய்த எழுத்து காலண்டிதழ் பல்லவி
3 7	பதிப்பம், ஈரோடு.
	முனிதநேய உணர்வும் மனிதப்பண்பும், அரிமா சங்க வெள்ளிவிழா மலர், அரிமா சங்கம் ,
	புவனகிரி.
	புதுக்கவிதை வளர்ச்சியில் வானம்பாடி இயக்கத்தின் பங்கு ஆய்த எழுத்து காலாண்டிதழ்,
	பல்லவி பதிப்பகம், ஈரோடு
	தமிழப்புதுக்கவிதை வளர்ச்சியில் மேற்கத்திய அழகியல் போக்குகள் தமிழ்ப்பொழில்
	தமிழாராய்ச்சித் திங்களிதழ் கரந்தைத் தமிழ்ச்சங்கம், கரந்தை.
	வானம்பாடி இயக்கத்திற்குப் பின் தமிழ்ப்புதுக்கவிரை வளர்ச்சிஅ ரிமா நோக்கு பன்னாட்டுக்
	காலண்டிதழ் அரிமா நோக்கு, சென்னை
	திருக்குறளில் பெண்மையக் கருத்தியல்கள், ஆய்த எழுத்து காலாண்டிதழ் பல்லவி பதிப்பகம் ,
	தரும்குற்கால் அப்பைகளை காற்றும் மன்றி, ஆய்ற எழுற்று காலாண்டிற்ற பல்லவர் பறப்பகம் , ஈரோடு.
	பாலலைக்கலியில் சுற்றுச்சூழற் சிதைவின் தாக்கமும் பண்பாட்டு விழுமியங்களும்,
	செம்மொழித் தமிழ் ஐமால் முகம்மது கல்லூரி, திருச்சி இராஜா பதிப்பகம், திருச்சி.
	பெண் கவிஞர்களின் கவிதைகளில் சமுதாயப் பிரச்சினைகள் காவ்யா தமிழாராய்ச்சித்
	ളിங്കണിളൂര്, ക്നഖ്യധ്ന വളിവ്വകൾ, சென்னை
முனைவர் ச. கொடியரசு	தமிழ் இலக்கியத்தில் மனித உரிமைகள் நுஅநசபபை வசநனேள யனே ளைளரநள ை
Gooding of Gong Cay	ழரஅயடே சுபை வள $1 \cdot 2$ சூயசஉப 2013இ அரசறிவியல் துறை தொலைதூரக் கல்வி
	இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம்
	பெரியாழ்வார் பாசுரங்களில் அகப்பொருள் மரபுகள் வைணவ இலக்கியங்கள் -
	பன்முகப்பார்வை , தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப்
	பல்கலைக்கழகம் 8 - 9 .03.2013
	இளங்கோவின் கிளைக்கதை ஆக்கம் தமிழத்துறை - பைந்தமிழ் மன்றம் காப்பிய இலக்கியம்
	கருப்பண்ணன் மாரியப்பன் கல்லூரி முத்தூர் திருப்பூர் மாவட்டம் 20.07.2013.
	5 5,5 ,5 5
	கிளைக்கதைகளில் சைவ வைணவ மோதல்கள் தமிழியல் பரிமாணங்கள் Dept.of Indian
	கிளைக்கதைகளில் சைவ வைணவ மோதல்கள் தமிழியல் பரிமாணங்கள் Dept.of Indian Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia
	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia
	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013
	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies
	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும், Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013
	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும், Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம், தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப்
	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013
	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடான்
	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013.
/(Denomoji II கோடிக்கரை	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013.
முனைவர் ப. கோடித்துரை	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014.
முனைவர் ப. கோடித்துரை முனைவர் சே. கல்பனா	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014.
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயாங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து நடத்திய தமிழ்ச் செவ்வியல் இலக்கிய, இலக்கண ஆய்வு முன்னோடிகள் 11-13.03.2013
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து நடத்திய தமிழ்ச் செவ்வியல் இலக்கிய, இலக்கண ஆய்வு முன்னோடிகள் 11-13.03.2013 நற்றிணையில் வடமொழிச் சொற்கள். முரலையா பல்கலைக்கழகம், சென்னைப்
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து நடத்திய தமிழ்ச் செவ்வியல் இலக்கிய, இலக்கண ஆய்வு முன்னோடிகள் 11-13.03.2013 நற்றிணையில் வடமொழிச் சொற்கள். முரலையா பல்கலைக்கழகம், சென்னைப் பல்கலைக்கழகமும் மற்றும் கலைஞன் பதிப்பகம் இணைந்து நடத்திய பன்னாட்டுக்
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருமாலின் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரைபாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து நடத்திய தமிழ்ச் செவ்வியல் இலக்கிய, இலக்கண ஆய்வு முன்னோடிகள் 11-13.03.2013 நற்றிணையில் வடமொழிச் சொற்கள். முரலையா பல்கலைக்கழகம், சென்னைப் பல்கலைக்கழகமும் மற்றும் கலைஞன் பதிப்பகம் இணைந்து நடத்திய பன்னாட்டுக் கருத்தரங்கம் 23-24.03.2013.
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருமாலின் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரைபாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து நடத்திய தமிழ்ச் செவ்வியல் இலக்கிய, இலக்கண ஆய்வு முன்னோடிகள் 11-13.03.2013 நற்றிணையில் வடமொழிச் சொற்கள். முரலையா பல்கலைக்கழகம், சென்னைப் பல்கலைக்கழகமும் மற்றும் கலைஞன் பதிப்பகம் இணைந்து நடத்திய பன்னாட்டுக் கருத்தரங்கம் 23-24.03.2013. அறமரபு, (காலம்தோறும் தமிழ்) மாலாயப் பல்கலைக்கழகம் மற்றும் கலைஞன் பதிப்பம்,
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருமாலின் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து நடத்திய தமிழ்ச் செவ்வியல் இலக்கிய, இலக்கண ஆய்வு முன்னோடிகள் 11-13.03.2013 நற்றிணையில் வடமொழிச் சொற்கள். முரலையா பல்கலைக்கழகம், சென்னைப் பல்கலைக்கழகமும் மற்றும் கலைஞன் பதிப்பகம் இணைந்து நடத்திய பன்னாட்டுக் கருத்தரங்கம் 23-24.03.2013. அறமரபு, (காலம்தோறும் தமிழ்) மாலாயப் பல்கலைக்கழகம் மற்றும் கலைஞன் பதிப்பம், பாரதிதாசன் பல்கலைக்கழகம் பன்னாட்டுக் கருத்தரங்கம் 11-12.12.2013.
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருமாலின் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து நடத்திய தமிழ்ச் செவ்வியல் இலக்கிய, இலக்கண ஆய்வு முன்னோடிகள் 11-13.03.2013 நற்றிணையில் வடமொழிச் சொற்கள். முரலையா பல்கலைக்கழகம், சென்னைப் பல்கலைக்கழகமும் மற்றும் கலைஞன் பதிப்பகம் இணைந்து நடத்திய பன்னாட்டுக் கருத்தரங்கம் 23-24.03.2013. அறமரபு, (காலம்தோறும் தமிழ்) மாலாயப் பல்கலைக்கழகம் மற்றும் கலைஞன் பதிப்பம், பாரதிதாசன் பல்கலைக்கழகம் பன்னாட்டுக் கருத்தரங்கம் 11-12.12.2013. ஆழ்வார்கள் பாடல்களில் பெண் இருப்பு,தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம்,
முனைவர் சே. கல்பனா	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து நடத்திய தமிழ்ச் செவ்வியல் இலக்கிய, இலக்கண ஆய்வு முன்னோடிகள் 11-13.03.2013 நற்றிணையில் வடமொழிச் சொற்கள். முரலையா பல்கலைக்கழகம், சென்னைப் பல்கலைக்கழகமும் மற்றும் கலைஞன் பதிப்பகம் இணைந்து நடத்திய பன்னாட்டுக் கருத்தரங்கம் 23-24.03.2013. அறமரபு, (காலம்தோறும் தமிழ்) மாலாயப் பல்கலைக்கழகம் மற்றும் கலைஞன் பதிப்பம், பாரதிதாசன் பல்கலைக்கழகம் பன்னாட்டுக் கருத்தரங்கம் 11-12.12.2013. ஆழ்வார்கள் பாடல்களில் பெண் இருப்பு,தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம்
., ,	Studies -Faculty of Arts and Social Sciences University of Malaya, Malaysia IDE, University of Madras, Kalaingnan pathipagam, Chennai 23 – 24.03.2013 குநற்தொகையில் முருக வழிபாடும் வெறியாடலும் , Department of Indian Studies Faculty of Arts and Social Sciences University of Malaya, 11 – 12.12.2013 திருமாலின் வராக அவதாரம் , தமிழ்ப் பிரிவு, தொலைதூரக்கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் 2013 திருக்குறளில் உவமைகள் செம்மொழித் தமிழாய்வு மத்திய நிறுவனம், மாடர்ன் கலைக்கல்லூரி, ஜெயங்கொண்டம் 2013. தொல்காப்பியம் - சொல்லதிகார உரையாசிரியர்கள், சொல்லதிகாரம் - திருவையாற்று அரசர் கல்லூரித் தமிழ்த்துறை, உயராய்வு மையமும் செம்மொழி மத்திய நிறுவனமும் இணைந்து நடத்திய பயிலரங்கம் 27.01.2014 - 05.20.2014. பேராசிரியர் ச. வையாபுரிப்பிள்ளையின் சங்க இலக்கியப் பதிப்பு செம்மொழி தமிழாய்வு நிறுவனம் மற்றும் தமிழ்வேள் கரந்தைக் கலைக் கல்லூரி தமிழியல் துறையும் இணைந்து நடத்திய தமிழ்ச் செவ்வியல் இலக்கிய, இலக்கண ஆய்வு முன்னோடிகள் 11-13.03.2013 நற்றிணையில் வடமொழிச் சொற்கள். முரலையா பல்கலைக்கழகம், சென்னைப் பல்கலைக்கழகமும் மற்றும் கலைஞன் பதிப்பகம் இணைந்து நடத்திய பன்னாட்டுக் கருத்தரங்கம் 23-24.03.2013. அறமரபு, (காலம்தோறும் தமிழ்) மாலாயப் பல்கலைக்கழகம் மற்றும் கலைஞன் பதிப்பம், பாரதிதாசன் பல்கலைக்கழகம் பன்னாட்டுக் கருத்தரங்கம் 11-12.12.2013. ஆழ்வார்கள் பாடல்களில் பெண் இருப்பு,தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம்

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
முனைவர் க. காயத்ரி	தமிழியல் பரிமாணங்கள் திருத்தொண்டர் புராணத்தில் திருநாவிக்கரசர் நிகழ்த்திய அற்புதங்கள் பன்னாட்டுக் கருத்தரங்கம் - மலேயா பல்கலைக்கழகம் 2013.
முனைவர் து, இரவிக்குமார்	சுனங்களின் சாமிகளும் ஆரிய மாயமாக்களும், பாண்டிச்சேரி பல்கலைக்கழகம் 2013.
<u></u>	ஆண்டாள் காலக் கரண முறைகள் அண்ணாமலைப் பல்கலைக்கழகம் 2013
	புறநானூற்றில் பெண் கேட்டல் மலேசியா - சென்னை பல்கலைக்கழகம் , சென்னை - 2013
	கண்ணீர் கண்ணீரில் சமூகு அவலங்கள் மலேசியா - பாரதிதாசன் பல்கலைக்கழகம் , திருச்சி - 2013.
முனைவர் சி. தியாகராஜன்	திருமலையில் திருவரங்கப் பெருமாள் , தமிழ்ப் பிரிவு, தொலைதூரக் கல்வி இயக்ககம்,
	அண்ணாமலைப் பல்கலைக்கழகம் 08 🕶 09.03.2013
	காலந்தோறும் கல்வி பன்னாட்டுக் கருத்தரங்கம் ஸ்ரீ ராஜ ராஜள் கல்வியியல் கல்லாரி , காரைக்குடி 08-09.02.2013
	மு. மேத்தாவின் கவிதைகளில் பெண்கள் பன்னாட்டுக் கருத்தரங்கம், சென்னைப் பல்கலைக்கழகம், 23-24.03.2013.
	பட்டினத்தாரின் தாயப்பாசம், இந்தியப் பல்கலைக்கழகத் தமிழாசிரியர் மன்றம், 18 - 19.05.2013.
	ஓடைப்புல் உணர்த்தும் நம்பிக்கைகள், காரைக்குடி தமிழ் சக்தி ஆய்வு மன்றம் - 26.05.2013.
	எட்டுததொகை இலக்கியங்களில் நீதி அமைப்புகள் பாரதிதாசன் பல்கலைக்கழகம், திருச்சிராப்பள்ளி - 11-12.012.2013
	கபிலா்மலை தைப்பூசத் தோ்த்திருவிழா, அண்ணாமலைப் பல்கலைக்கழகம் - 2013
முனைவர் அறு. அன்பு	சித்தா்களின் காயகற்பக்கலை, சித்தா் இலக்கியங்கள் வாழ்வியல், தமிழ்ப் பிரிவு, தொலைதூரக்
அரசன்	கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம்
	மாற்றமுற மாறி வரும் ஊடகங்கள் தமிழ் வளர்ச்சியில் ஊடகங்களின் பங்கு தமிழ்ப் பிரிவு,
	தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம்.
	ஆர்வத்துடன் கற்கச்செப்வோம், கற்பித்தலில் மொழியியல் முறை, உயராய்வு மையம் - மொழியியல் துறை, அ.ப.கழகம் ,
முனைவர் ச. பிரியா	இலக்கியங்களில் வேளாண்மை, தமிழ் ஆராய்ச்சி மாணவர்கள் மன்றம், மதுரை காமரஜார்
	பல்கலைக்ழகம் 22.01.2013 Food Technology, Indian Institute of Crop Processing Technology, Ministry of
	Food Processing Industries, Govt. of India, Thanjavur 04 – 05.01. 2013
	நாட்டுப்புறப் பாடல்களில் தாலாட்டு, சென்னை பல்கலைக்கழகம் , 23,24.03.2013
	நீதி இலக்கிகபங்களில் வாழ்வியல் சிந்தனைகள், சங்க இலக்கிய ஆய்வு மையம் மற்றம்
	அக்சிலியம் கல்லூரி, வேலூர், 15.12.2013
	தொல்காப்பியமும் நாட்டுக் புறப் பாடலும், தூய சவேரியார் கல்லூரி, பாளையங்கோட்டை ,
	16.12.2013
	நாட்டுப்புறப் பாடல்களில் மக்களின் வாழ்வியல் வெளிப்பாடு, அண்ணாமலைப் பல்கலைக்கழகம் மற்றும் காவ்யா பதிப்பபம், 25.01.2014
	திருமங்கையாழர்வார் பாசுரங்களில் தூது , தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம்,
	அண்ணாமலைப் பல்கலைக்கழகம் , 08, 09.03.2013.
	புறநானூற்றில் பெண்பாற் புலவர், தமிழியல் துறை, புனித சேவியர் கல்லூரி, பாளையங்கோட்டை , 11.03.2013.
	நாட்டுப்புற பாடல்களில் இலக்கியம், மத்திய செம்மொழி ஆராய்ச்சி நிறுவனம் மற்றும் திருவள்ளுவர் கல்லூரி, பாபநாசம் , 13.03.2013.
முனைவர் த. சசிகலா	நிஜமாகும் நாளையில் காதல் அய்ய நாடார் ஜானகி அம்மாள் கல்லூரி, தமிழ் துறை <i>லி</i> 2013
	வள்ளுவவர் எடுத்துரைக்கும் மக்கள் மதுரை காமராசப் பல்கலைக்கழகம் தமிழ்த் துறை
	மற்றும் தமிழ் ஆய்வாளர் - 2013
	ஆழ்வார் பாசுரங்களில் காதல், தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் , 08, 09.03.2013.
முனைவர் ச. விஜயகுமார்	ஆண்டாள் உணர்த்திய ஐவகை இறை நெறி, தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் , 08, 09.03.2013.
முனைவர் ரெ. முத்துராஜன்	வைணவ இலக்கியங்கள் - பன்முகப்பார்வை முதல் மூவரும் திருமாலின் திருவடிகப் பிரதியும்
குணையா வு. குறதுராகுண	154 - (2-தொகுதி) தமிழ்ப் பிரிவு தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் , 08, 09.03.2013.
	ஆய்வுக்கோலை: சிந்தாமணி நச்சினார் உரையில் தொல்காப்பிய மேற்கோள் இந்தியப்
	பல்கலைக்கழகத் தமிழாசிரியர் மன்றம், மதுரை - 2013
	தமிழ் நாட்டுப் புறவியல்: சமூகக் கட்டிற்கு நாட்டார் தெய்வங்களின் பங்கு புதுவைப் பல்கலைக்கழகம் சுப்பிரமணிய பாரதியார் தமிழ்மொழி இலக்கியம் மற்றும் தென்னிந்திய
	மொழிகளின் நாட்டுப்புறவியல் கழகம் திருவனந்தபுரம் - 22.02.2013.
	தமிழியல் பரிமாணங்கள் ஆண்டாள் பார்வையில் மன்மதன், சென்னைப் பல்கலைக்கழகம்,
	மலாயாப் பல்கலைக்கழகம் பதிப்பகம், கலைஞன் - 2013.
	திருக்கோயில்களின் திருவிழாக்களும் தமிழர் கலைகளும் ஐயனாரும் ஒன்பது குத்தர்
	அமைப்பும் - திருவையாறு ஐயா தமிழ் கல்விக்கழகம் மற்றும் காஞ்சிபுரம் மகளிர் பச்சையப்பன்

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium நாட்டுப்புறவியல் வேளாண்மையும் சித்திரையும், தமிழியல் துறை, அண்ணாமலைப்
	நாட்டுப்புறவியல் வேளாண்மையும் சித்திரையும், தமிழியல் துறை, அண்ணாமலைப் பல்கலைக்கழகம் மற்றும் சென்னை காவ்யா பதிப்பகம் - 2013.
	இலக்கியத்தில் வேளாண்மையும் தொடர் அசைவும் தமிழ் இலக்கியங்களில் பண்பாட்டுப்
	பதிவுகளும் மாற்றங்களும் மலாயப் பல்கலைக்கழகம் மற்றும் தமிழியல்துறை கொங்குநாடு
	கலை அறிவிபல் கல்லூரி, கோயம்புத்தூர் - 2013
	முக்கூடற்பள்ளும் கடவுள் வாழ்த்தும் தமிழ் இலக்கியத்தில் களமும் கருத்தும் தூய சவேரியர் கல்லூரி, பாளையங்கோட்டை - 2013
	முக்கூடற்பள்ளியரும் அவர்தம் உடல்மொழியும் பன்முக நோக்கில் தமிழ் இலக்கியங்கள் கற்பகம் பல்கலைக்கழகம் - 2013.
	தொங்குதேர் வாழ்க்கையும் திருவிளையாடற் புராணமும் காலந்தோறும் தமிழ் பாரதிதாசன்
	பல்கலைக்கழகம் மலாயப், பதிப்பகம் கலைஞன், பல்கலைக்கழகம் - 2013.
	புறநானூற்றில் புறத்திணைக் கூறுகள் செவ்வியல் .இலக்கியங்களில் தொல்காப்பிய அககோட்பாடுகளை புறத்திணை, செம்மொழித் தமிழாய்வு மத்திய நிறுவனம் சென்னை, மற்றும் தமிழியல்துறை அய்யநாடார் ஜானகி அம்மாள் கல்லாரி, சிவகாசி - 2013.
	புறநானூறு பிரதி மயக்கமும் சொற்பொருண்மை மாற்றமும் திணை மயக்கம் காட்டும் வாழ்வியல் நெறி செம்மொழித் தமிழாய்வு மத்திய நிறுவனம் சென்னை மற்றம் தமிழியல் துறை பார்க்ஸ் கல்லூரி, திருப்பூர் - 2013.
முனைவர் பா. ஜெயமேரி	ஆழ்வார் பாசுரங்களில் கற்பனை, தமிழ்ப்பிரிவு,தொலைதூரக் கல்வி இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் , 08, 09.03.2013.
முனைவர் டி.எஸ்.	ஆழ்வார் பாசுரங்களில் அறியலாகும் தாய்நிலைப் பண்புகள், தமிழ்ப்பிரிவு,தொலைதூரக் கல்வி
இராமச்சந்திரன்	இயக்ககம், அண்ணாமலைப் பல்கலைக்கழகம் , 2013.
	தமிழியல் பரிமாணங்கள், மலாயா பல்கலைக்கழகம் - 2013.
	Department of Hindi
Dr.V.Jagannadha Reddy	Participated and presented research paper entitled 'Globalization and effect of new technology on Hindi literarure' at the International seminar conducted by TN Hindi Sahitya academy at Chennai from 10 to 12.01.13
	Participated and presented research paper entitled 'Telugu Kahaniyom Naari Ka Jeevan Sangarsh' at the
	Internatioanl seminar conducted by Andhra University at Vishakapatnam from 29 to 31.01.13
	Participated and presented research paper entitled 'Tulanatmak Vatayan Se Telugu Tamil Mein Balaleela
	Varnan' at the National seminar conducted by SV University at Tirupaty on 6&7.02.13
	Participated and presented research paper entitled 'Andhra Lok Ramayan:Kuch vishethayen' at the Internatioanl seminar conducted by Antarrastreeya shodh sansthan Mumbai at Mumbai Mahrastra on 22 to 24.11.13
	Participated and presented research paper entitled 'Rastreeya Atmanirbharatha AurHindi' at the Natioanl seminar conducted by PVKNCollege, Chittoor 29 & 30.11.13.
	Participated and presented research paper entitled 'Hindi Aur Telugu Dalith Sahitya: Ek tulana' at the Natioanal seminar conducted by CHI, Mysore centre at Mysore on 23 & 24.12.13.
	Participated and presented research paper entitled 'Adhunik Hindi Katha Sahitya mein Samajik chethana' at the Natioanl seminar conducted by JBAS College, Chennai 10 & 11.12.13
Contemporaneity In The Wo	ers are participated and presented the Hindi paper entitled in the National Seminar on 'Sense Of orks Of Premchand' held on 30 th August 2013, held at Department of Hindi, Manonmaniam Sundaranar
University, Tirunelveli. Dr.V.Jagannadha Reddy	"PREMCHAND ka ghav banam Prajatantra ka Ghav"
Dr.L.Thillai Selvi	"Premchand Ke Upanyas Godhan Meim Samakaleenatha Bodh"
Dr.L.Thillai Selvi	Participated and presented the paper entitled "A Study Of Titles In Tamil Movies" In the National Seminar
DI.E. Tillian Gervi	on 'Tamil Language Use In Cinema' Organized by Southern Regional Language Centre (SRLC), Mysore, held
B.Kamakoti	at Bishop Heber College (Autonomous), Trichy during 10 & 11.01.13. International conference kafla intercontinental 9 th International writers festival India Narayana Engineering
D.Namakuu	college,Nellore,Ap on 09 & 10.11.13 Poem on globalisation
B.Kamakoti	Attended the National Seminar on Swanthrottar kahaniyom mem toothe sambandh "Ilkkala Ilakkiyam" 38 th
	Annual convention, Author, Reader and contemporary on 05 & 06.01.13, Chennai
D. 0 D.:-	Centre for Advance Studies in Linguistics
Dr. S. Raja	12th International Tamil Internet Conference, Kuala Lumpur, Malaysia, the title "Role of information
	technology in teaching and learning of classical literature on 15 to 18.08.13 pp. 515-517. 2013. 8 th ASIALEX International Conference on Lexicography and Dictionaries in the Information age, Bali, Indonesia, the title "Component parts and structure of temple architectural dictionary in Tamil" on 20 to
	22.08.13 pp. 60-63. 2013.
	International Quarterly on Language Literature, Arts, Culture, History, Philosophy and Science, Chennai the

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	title "Microstructures and Macrostructures as a study and Aid in Textual Analysis and Textual creation "– Vikram Malhotra, Arima Nokku: pp. 28 to 32. , 2013.
Dr. V. Geetha	Language forum the title "Proverbs as a signal of social identity" ISSN: 0253-9071, 2013
	A.Perumal etal (ed), department of Translation. Thanjavur the title "Comparison of Tamil proverbs
	translated by Hermenjensen and Percival in cascade of reflection: Translation and literature" 2013
	Language endangerment in south Asia conference the title "Language and cultural endangerment of Kume
	Island in Okinawa,Japan. (with Mayumi)" at CAS in Linguistics, A.U. during 13 to 15.03.13
Dr.M. Sivashanmugam	Tamil University, Thanjavur the title "tirukkuRaLil acaiyamaippu" 2013
	Chennai University, Chennai the title "Peesuvatu kiLlyaa? Illai peNNaraci Moziyaa?"2013
Dr.R.Saranya (with	Modern Journal of Applied Linguistics the title "A Computational Tool for Testing of English Vocabulary and
M.Somathasan)	Spelling in Primary Classes" pp. 94. ISSN 0974 – 8741, Jan. 2013,
	based standardized Tool for Language Games the title "Modern Journal of Applied Linguistics Developing A
	Computer" pp. 94. ISSN 0974 – 8741, Jan. 2013,
	Journal of English Language Teachers' Interaction Forum (ELTIF) – Vol. IV pp. 59-64. The title "Teaching
	and Testing of Functions of Nouns in an English Sentence: A Tool based Approach" ISSN 2230-7710,
D D 0 / ::I	(October – December 2013),
-	Aayvagam an International Journal of Multidisciplinary Research, Vol. I, Issue No.4, Pg: 63- 67 the title "A
V.Mohandass)	Study of Antonyms in tirukkuRaL " ISSN (Online) 2321-5259; May 2013 ISSN (Print)2321 – 5739), 8 th International and 44 th Annual ELTAI Conference, SRM University and English Language Teachers'
	Association of India the title "A Computer-Aided Learning Tool for the Formation of Derived Adjectives in
	English: A Linguistic Approach" ISBN 978-81-908397-9-2, 2013.
Dr. P. Manimaran	Centre for Advanced Study in Linguistics, (UGC SAP – CAS – IV) Annamalai University Publication,
Di. i . Mallilliarali	Annamalai Univerity 'Translation Practice and Applications' DDE, A.U. Publication, A.U., 2013
	Centre for Advanced Study in Linguistics, (UGC SAP – CAS – IV) Annamalai University Publication,
	Annamalai Univerity, 'Langugage Endangerment in south Asia 'during 2013 (eds) With Chief Editor M.
	Ganesan, P. Manimaran, Vol. I. ISBN 978-81-925538-0-1. Vol. II ISBN 978-81-925538-0-1.
	Centre for Advanced Study in Linguistics, (UGC SAP - CAS - IV) Annamalai University Publication,
	Annamalai Univerity, 'Cascade of Reflections' (Translation & Literature) cintanai aruvi (eds) B.R. Veeramani
	Sep'2013 at Dept of Translation, Tamil University, Thanjavur, With ISBN 978-81926865-1-6.
Dr. A. Kamatchi	12 th International Tamil Internet Conference 2013 the title "Developing Online Sangam Corpus and
	Concordance" University of Malaya, Kuala Lumpur, Malaysia.
	Teaching Material for the Workshop on tamil marapilakkaNankaLil to the title "Tariyal cintanaikaL
	marapilakkaNankaLum Noam Chamsky's ViLakkamuRai, ilakkaNamum" 26.12.2013 to 04.01.2014 at CAS
	in Linguistics, Annamalai university in collaboration with the Central Institute of Classical Tamil, Chennai.
Dr. R. Duraiwith (T.	International Conference on Dimensions of Tamilology the title "marapilakkanattil viravup peyar"" 23"d
Sampathkumar)	24th March 2013 at Department of Indian Studies Faculty of Arts and Social Sciences University of
	Malaya, Malaysia, IDE, University of Madras, Chennai, India KalaignaanPathipagam, Chennai, India. Pp.
	116-223.
	International Conference on Folklore multidimensional approach the title "totar kottar inamakkalin kiraimiyakalaika" 28 th Sep 2013 at Department of Tamil Annmalai University, in collaboration with
	Kaaviyapathippagam held at Annamalai University
Dr.P.Kumaresan	Proceeding of Linguistics and its role in Language Teacher Training the title "The quantum of English
Din ikumu ooun	Phonetics Imparted in the Teacher Education" ISBN (819252877-4) (pp-51-54), Annamalai University.
	Proceeding of Right Education for the Education in the 21st Century to Promote Global Ethics the title
	"Value Education to Promote Human Values" ISBN (978-93-81724 23-) (pp 25-28), Maruthi College of
	Education, Salem.
Dr.R.Lalitha Raja	National Conference on 'Testing and Evaluation of Language Skills the title 'Evaluation of English Reading
	Skills among School Children' 22 nd & 23 rd Jan. 2013 organized held at Department of Languages, Hindustan
	University, Chennai.
Dr.R.Lalitha Raja(with Ms. M.	National Conference on 'Testing and Evaluation of Language Skills the title 'Evaluation of Noun Derivation
Sasipriya)	using Suffixes in English by Undergraduate Students'" 22 & 23.01.13 held at Dept. of Languages,
	Hindustan University, Chennai
Dr.R.Lalitha Rajawith Dr. M.	Proceedings of National Conference on "tamiliyal parimaaNangal" the title 'peesuvatu kiLiyaa? Illai
Sivashanmugam	peNNarasi mozhiyaa?' 23 & 24.03.13 held at Dept. of Tamil, Madras University, Pp. 302-307
	National conference on Thirukkural – Thirukkural Aayvu Maalai the title "Thirukkural – A Psycholinguistic
	View', 2 ^{7th} April 2013 held at Department of Tamil, Tamil University, Thanjavur. Pp.494-498.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. P. Vijaya	Journal of Aayvagam International journal of Multidisciplinary Research the title "Errors in Tamil made by the Hill-Tribe students" 2013, Volume:1, ISSN 2321-5739.
	Department of Civil Engineering
Dr. V. Arutchelvan	Faculty Development Programme on: "Advanced Treatment Technologies for Water and Wastewater",
Mr.T.Velayutham	Government College of Technology, Coimbatore, from 18 to 24.03.13
Dr.V.Damodharan	
Mr.N.Ashokkumar Dr. P.	
Sivarajan	
Dr. S. Poongothai	Workshop: Watershed Management Programmes in Tamilnadu: Lessons and Issues, Anna University, 11 & 12.07.13
Dr. S. Poongothai Dr. N.	Workshop: Alternative Water Management Strategies, Dept. of Earth Sciences, Annamalai University,
Manikumari Dr. K. Karthikeyan	25.03.13
Dr. N. Manikumari Mr. T.	National Conference: Sustainable Municipal Solid Waste Management Practices and Regulations – A Viable
Ramesh Dr. K. Karthikeyan	Approach, Dept. of Civil Engg., Annamalai University, 21 & 22.02.13
Dr. S. Sivaprakasam Mr. S.	
Sankaran Mrs. M. Latha Mr.	
PL. Senthilkumar	
Dr.N.Nagarajan	
Mr.M.lyyappan Dr.B.Kumaravel Mr. M.	
Velayudha Das Mrs. T.	
Inbanila	
Mr. T. Ramesh	National Conference: Industrial Pollution and Control Technology, Dept. of Chemical Engg., Annamalai
IVII. 1. Hallicon	University, 14 & 15.03.13
Mr. G. Senthilkumar Mr. S.	Faculty development Programme: "Computational Techniques and its Applications in Engineering
Sankaran Mr. PL.	Research", Pondicherry Engineering College, Puducherry, 27.05.13 to 07.06.13
Senthilkumar Mr. T.	
Venkataraman	
Mr. G. Senthilkumar	Training Programme: "3 D- Groundwater Flow and Contaminant Transport Modeling", NIT Calicut, 5 & 7.05.14
Mr. T. Kavimani	Short Term Training Programme: Recent Advances in the Design and Construction of Sustainable Pavements, Pondicherry Engineering College, Puducherry, 2 to 7.12.13
Mr. T. Kavimani Mr. J.	Faculty Development Programme: Renewable Energy, Pondicherry Engineering College, Puducherry, 13 to
Mohamed Ashik Ali	25.05.13
Mr. T. Kavimani	Workshop: "Engineering Mechanics", National Mission on Education through ICT (MHRD, Govt. of India),
	26.11.13 to 06.12.13
Mr. K. Balaji	Short Term Training Programme: Industrial Pollution – Advanced Technologies in Control and Safety, Dept. of Chemical Engg., Annamalai university, 10 to 14.06.13
Mr. S. Sankaran	National Workshop: Basic Principles and Applications of Geospatial Technology, Dept. of Earth Sciences, A.U., 14 to 20.02.13
Dr. N.Nagarajan	Training Programme: "Writing, Winning and Managing Research Proposals" Staff Training and Development Centre, 5 & 6.03.14
Mr. R. Mathiyazhagan	Short Term Training Programme: Industrial Pollution – Advanced Technologies in Control and Safety, Dept. of Chemical Engg., Annamalai University, 10 to 14.06.13.
Mr.M.lyyappan	Faculty Development Progamme ; Disaster Management, KSR College of Engineering, Tiruchengode,11 to
Dr. D. Kumanaus!	24.05.13
Dr.B.Kumaravel	Faculty Development Programme : Modeling Techniques for Environmental & hydrological Systems, NIT, Calicut, Kerala,8 to 13.12.13
Mr. M. Velayudha Das	National Seminar: Recent Perspective on LAKES, RIVERS and COASTAL WETLANDS, Dept. of Earth
•	Sciences, A.U., 24 & 25.03.13
Mr. B. Harilal	Short-Term Training Programme: "Sustainable Technologies in Engineering", Cochin University of Science
	and Technology, Kochi. 18 to 22.03.13
Mr. B. Harilal	Faculty Development Programme : Entrepreneurship, Amal Jyothi College of Engg., Kanjirappally, Kerala,
	20.05.13 to 01.06.13
Mr. B. Harilal	Faculty Development programme: "Structural Dynamics and Earthquake Engineering", Walchand College of

	Name of the Seminar/ Conferences/ Symposia/
Name of the Teacher	Workshops/ Colloquium
	Engineering, Sangli, Maharastra,3 to 15.06.13
Mr. B. Harilal Mrs. T. Inbanila Mr. K.R. Mr. S. Syed Enayathali Venkatesh	National Conference: Recent Advances in Structural Engg., Cochin University, 13 to 15.12.13 Short Term Training Programme: Industrial Pollution – Advanced Technologies in Control and Safety, Dept. of Chemical Engg., Annamalai University, 10 to 14.06.13
Mr. T. Poonkundran Mrs. A. Bhuvaneswari Mr. U.K. Eniyon Mrs. G.	
Sivagamasundari Ms. N. Silambarasi Mr. M. Balaguru	
Mrs. A. Bhuvaneswari	Faculty Development Programme: "Recent Research Trends in Chemical and Environmental Engineering", Department of Chemical Engineering, National Institute of Technology, Calicut, 27 to 31.05.13
Mrs. G. Sivagamasundari Ms. N. Silambarasi	Refresher course: Environmental Studies, Bharathiar University, Coimbatore. 19.11.13 to 09.12.13
Ms. N. Silambarasi	Faculty Development Programme: "Recent Research Trends in Chemical and Environmental Engineering", Department of Chemical Engineering, National Institute of Technology, Calicut, 27 to 31.05.13.
Mr. T. Venkataraman	Faculty Development Programme: "Modelling Techniques for Environmental and Hydrologicalm Systems, Department of Civil Engineering, NIT, Calicut, 8 to 14.12.13
	Department of Civil & Structural Engineering
D. Rajkumar & B. Vidivelli	Application of Styrene Butadine Rubber Latex on Ferrocement for Strengthening Damaged RC Beams (2nd National Convention on Ferrocement, FS-2013), pp.201-206. Maharashtra Institute of Technology, Pune, 13 & 14.07.13
Sathish Kumar, K., Nagesh R. Iyer., Muthumani, K., & Antony Jeyasehar, C.	International Conference on Civil Engineering and Infrastructural Issues in Emerging Economies, Sastra University, Thanjavur, 27 & 27.02.13
Illangosivakumar &	First Aid and Disaster Management, Indian Red Cross Society Tamilnadu Branch, 8.05.13
Venkatesh M.P	
Antony Jeyasehar C &Ravichandran K	2nd National Convention on Ferrocement (FS – 2013), Ferrocement Society and MIT, Pune, 13 & 14.07.13
Balamuralikrishnan R Rajkumar D	
Deiveegan.A	28th Indian Engineering Congress – Chennai, The Institution of Engineers –India (Tamil Nadu State Center) 20.12.13 to 22.12.13.
	Department of Mechanical Engineering
Mr. M.R.Rajamanickam	National Conference and Expo on Energy and Environment, held at Dept. of Chemical Engineering, A.U. on 20 & 21.02.13 Bonfring, and presented a paper entitled, "Experimental Investigation of a Double Slope Solar Still Using Various Absorbing Materials in the Basin".
Mr. V.ChandrasekaranMr. N.SivakumarMr. M.KannanMr. N.BabuMr.	Ministry of Earth Sceinces Government of India sponsored 2 days National workshop on "Bio-Fuel Engine And Its Apllication(Bfa-2013)" conducted by Department of Mechanical Annamalai University dated 21 & 22.02.13.
N.RadhakrishnanMr. R.EzhilnilavanMr. R,SureshMr. P.PremkumarMr.	
R.UdhayasankarMr .B.JothithirumalMr	
.M.R.RajamanickamMr .K.MohanMr	
.R.PanchamoorthyMr .M.PremnathMr.S	
.ArulselvanMr.G. BalasubaramaniyanMr.C. Syed AalamMr.N. PariMr.R.	
NarayanamoorthiMr. M. SitharasanMr. A. Mohammed	
SabiullaMr. V. SukumarMr. R. VelappanDr. R. Senthilkkumar &Mr. S. Gunabal	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. B.Prem Anand Mr. D.Karthikeyan Dr. A.P.Sathiyagnanam Dr. C. Anandasrinivasan Mr. K.KumarayeluMr. M.	Ministry of Environment and Forests Govt of India sponsored one day National workshop on "Evaluation of refuse derived fuel from waste plastics as engine fuel substitute" conducted by Annamalai University dated 13.07.13
KannanMr.P.PremkumarMr.N. Muthukumaran &Mr. C. Syed Aalam	
Mr.S.Senthilnathan	TEQIP Phase–II sponsored short term training programme (STTP) on Advanced in Chemical, Biochemical and Environmental Engineering organized by Department of chemical engineering, Pondicherry engineering college from 02 to 06.12.13
A.P.Sathiyagnanam &K. Gopal,	"Experimental Investigations on the Effects of Nanoparticle Fuel Additives on Biodiesel" International Conference on Advanced Materials, Manufacturing, Management & Thermal Sciences AMMMT -2013 on 03 & 04.05.13 at SIT, Tumkur, Karnataka. Paper Number AM12, Page number 26.
A.P.Sathiyagnanam S. Gowthman & K. Velmurugan,	Investigation of Nanoparticle Additives to Biodiesel for Improvement of the Performance and Exhaust Emission in a Compression Ignition Engine" International Conference on Advanced Materials, Manufacturing, Management & Thermal Sciences AMMMT -2013 on 03 & 04.05.13 at SIT, Tumkur, Karnataka. Paper Number TS36, Page number 151.
A.P.Sathiyagnanam and K. Vijayaraj	Effects of Zinc Oxide and Copper Oxide Nanoparticle Additives in Diesel and Biodiesel Blends on the Performance and Emission Characteristics of a CI Engine", International Research Conference on Engineering and Technology (IRCET-2013) from 14 to 16.09.13 at Singapore. Paper No: 11.
P.Tamilchelvan, K.Raghukandan and S.Saravanan	Kinetic energy dissipation in Ti-SS explosive cladding with multi loading ratios' Iranian Journal of Science and Technology, Transactions of Mechanical Engineering, Vol. 38, M1, pp 91-96,2014. (Impact factor-0.581)
	Department of Manufacturing Engineering
International S. Saravanan &K.	3 rd International Conference on Recent Advances in Materials Processing, (RAMP '13), National
Raghukandan	Engineering, College, Kovilpatti, Tamilnadu, India, 2013
P.R. Lakshminarayanan	Processing and Fabrication of Advanced materials XXII, The Institution of Engineers Singapore (IES), Singapore, 2013
J. Pasupathy &V. Ravisankar	1 st International Joint Symposium on Joining and Welding, Osaka University Japan, 2013
J. Pasupathy V. Ravisankar Dr. R. Varahamoorthi P. Saravanan & P. Sivam	IEEE - International Conference on Research and Development Prospectus on Engineering and Technology (ICRDPET 2013), EGS Pillay, Engineering College Nagapatinam, 2013
S. Manikandan S. Ramanathan &M. Anandhaiothi	Advancements in Polymeric materials (APM-2013), CIPET, Lucknow, 2013
R. Kamal Jayaraj S. Malarvizhi & V. Balasubramanian D. Thirumalaikumarasamy K. Shanmugam & V. Balasubramanian	International Corrosion Prevention Symposium (CORSYM2013), Chennai, 2013
N. N. Mohamad RaffiD. Kanagarajan & V. Srinivasan	2 nd International Conference on Advanced Manufacturing and Automation (INCAMA), Kalasalingam University, 28 to 30.03.13
J. Jayakumar & B. K.	Powder Metallurgy for Automotive and Engineering Industries, Hyatt Regency, Pune, 2013
Raghunath	Emerging trends in Business, Management, Engineering and Technology Sciences, First Hotel, Bangkok, 2013
Mr. P. Sivaraj & Mr. V. Subravel	National Welding Seminar (NWS), Indian Institute of Welding (IIW), Bangalore, 07 to 09.02.13
Dr. S. Rajakumar	Recent Trends in welding Technology and Non – Destructive Testing, Coimbatore Institute of Technology & Indian Welding Society, Coimbatore, 20 & 21.09.13
Dr. S. Rajakumar &Mr. D. Thirumalai Kumarasamy	Advances in gas shielded welding technologies (AGASS-13), Welding Research Institute (WRI), Trichirappalli, 21 & 22.12.13
Dr. S. Ramanathan Mr. V. Muthiah &Dr. RM.	One day Seminar on Current Industrial Practices on 27.02.13

	Name of the Cominari Conferences Cumposial
Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Nachiappan	TTO KONOPOJ CONCEJNUM
	Department of Electrical & Electronics Engineering
B. SudhakarR. Bens Raj	International Conference on circuit, power and computing techniques title on "Automatic speech segmentation to improve speech synthesis performance" at Dept. of EEE, Noorul Islam Center for Higher Education, 2013.
T. ShankarG. YamunaG. Suman	International Conference on Communications and Signal Processing title on "Segmentation of natural colour image based on colour-texture features" at Adhiparasakthi Engineering College, Melmaruvathur.April 2013.
M. SundararajanG. Yamuna	IEEE International Conference on Communications and Signal Processing title on "DWT based scheme for video watermarking" at Adhiparasakthi Engineering College, Melmaruvathur.April 2013.
B. ThamaraichelviG. Yamuna	IEEE International conference of communication and signal processing title on "A novel efficient kernelized fuzzy c-means with additive bias field for barain image segmentation" at Adhiparasakthi Engineering college, Melmaruvathur, April 2013.
N. MohananthiniG. Yamuna	International conference on science, Engineering and Management title on "Color image multiple watermarking scheme based on discrete wavelet transform" on May 2013
B. Ganesan	National conference on Emerging trends in Information & Communication technology title on "Hybrid contrast enhancement approach for medical image" on 12.10.13
	Department of Electronics & Instrumentation Engineering
N. N. Praboo, M.Senthilkumar,R.Manikumar	Industrial Pollution – advanced technologies in control and safety (IPATICS 2013), 10 to14.06.13 at Dept. of Chemical Engg. Annamalai University
, A.Ganeshram	
T.Anitha	AICTE sponsored SDP on "FACTS controller application in transmission line", 12 to 25.06.13 at Dept. of E&E, Adhiparasakthi Engineering college
M.Arivamudhan	Trends in Industrial Measurements and Automation (TIMA 2013), 22 to 24.12.13 at Dept. of Instrumentation Engineering, Madras Institute of Technology, Chennai.
am	VLSI Architectures for Signal Processing, 18 to 24.11.13 at Dept. of Elect.& Commn., Engg., PSG College of Technology, Coimbatore
S.Sathishbabu,M.Vijayakarthi ck,N.Vinoth, S. Ramesh,A. Asokan, E. Sivaraman	Recent Advances in Industrial Automation, Control and Embedded system, 10 to 22.06.13 at, Dept. of Applied Electronics and Instrumentation Engineering , St.Joseph's College of Engg&Tech, Palai
G.Thirugnanam	Image Information Processing, 9 to 11.12.13 at Dept. of CSE and IT, JayPee University of Information Technology, Shimla.
M.Vijayakarthick, S. Ramesh, A. Asokan, E. Sivaraman, A.Ganeshram	Hands on Experience on LABVIEW, 25 to 29.11.13 at Dept of Electrical Engg, NITTR Chandigarh
S. Somasundaram,N. N. Praboo, R. Manikandan	ORCAD-Capture, Simulation and PCB Layout, 2 to 06.12.13 at Ministry of HRDNITTTR / Chennai
S.Kavitha	Performance Comparison Studies on MEMS Piezoresistive and Comb Drive Capacitive Accelerometers for Concrete SHM applications, 6 & 7.09.13, ISSS National Conference on MEMS, Smart Materials, Structures and Systems, Pune, India.
B00.Poonguzhali	Faculty Development Programme on "Advanced Control System", 25 & 26.11.13 at IEEE Madras Section at Sri Ramakrishna Engineering college.
R.Manikandan	A Class of Nonlinear Controllers using Neural Networks Applied to Spherical Tank Process, 22 to 24.12.13 at Trends in Industrial Measurements and Automation – MIT Chennai.
R.Manikandan	Trends in Industrial Type PID controller design, 22 to 24.12.13 at MIT - Chennai.
R.Manikumar, M. Dhinakaran,	ACTA-2013, 8 to 14.12.13 at NIT, Calicut.
R. Selvaraj	Malandar Tada in Malfael Distribution 1
M. Dhinakaran	Molecular Tools in Medical Biotechnology Investigations, 2 to 06.12.13 at IIT, Guwahati.
B.Achiammal	RTPEPS, 12 to 18.06.13 at PEC, Pondicherry.
B.Achiammal	Real time application in embedded systems, 6 to 20.05.13 at Nandha Engg. College, Erode.
International	Department of Chemical Engineering
International P Mullai & M.Rajasimman	International Conference On Bioenergy, Environment and Sustainable Technologies, January 27-30, 2013,
i wana a w.najasiiiiiaii	Arunai Engineering College, Tiruvannamalai, Tamilnadu, India

B.Sivaprakash,	2013 Asia Pacific International congress on Environment and Natural Sciences, 2013 APICENS, 16 – 18 April 2013 Bangkok, Thailand
Balamurali.T,	11th International Conference on Membrane Science and Technology 2013 (MST 2013), Seri Pacific Hotel, Kuala Lumpur, Malaysia, 27th– 29th August 2013
RM.Meyyappan	International Conference on Nanotechnology(ICNT-2013), Department OF Chemical Engineering,HIT,Haldia. October, 25 – 26,2013
National	
B.Sivaprakash, M.	National Workshop on Trends in Reaction and Environmental Engineering, 16 March 2013, IIT Madras,
ThenmozhiK. Thirumavalavan	Chennai
K. Thirumavalavan	UGC- Workshop-"Research and methodology & Technology Management in Higher Education", Academic Staff College, Pondicherry, 14-15 March 2013
R.Jayakumar, S.Ramesh,	National Seminar on "Recent Trends in Food Processing Technology", Department of Chemical Engineering,
M.DilipkumarK.	Annamalai University/ 18.03.2013 to 19.03.2013
Thirumavalavan,	Annumation on volsity, 10.00.2010 to 10.00.2010
P.Balamurgan,R.Palaniraj ,T.R.ManikkandanP	
Elavarasan, K.Muthu, V.Selvi	
S.Ramesh	Emerging trends in process automation, Annamalai university/ 26-27 March 2013
P Mullai	IPACT 2013, Annamalai University, Annamalai Nagar, 2013
P Elavarasan	M P Chary Memorial award for Young Chemical Engineering Paper presented on SCHEMCON-2013
Liavarasun	"Alkylation of Phenols Using Ionic Liquid Catalysts", MVGR College of Engineering, Vijayanagaram, Andhra Pradesh/14-15 September 2013
V.Selvi	National Conference and Expo on "Energy and Environment", NCEE-2013, Department of Chemical
V.0 GIVI	Engineering, Annamalai University, Annamalai Nagar./ 20 th and 21 st September, 2013
MuthuVelayudham.RS.Anhura	66 th Annual Session of the Indian Institute of Chemical Engineers, CHEMCON 2013, Institute of Chemical
dhaP.MullaiB.Sivaprakash,	Technology, Mumbai 27th - 30th December 2013 - Four days
unai .wunaib.Sivapiakasii,	Department of Computer Science & Engineering
Mrs. G. Arulselvi	4th International Conference on Advances in Computer, Communication & Management, Sun College of
IVIIS. G. ATUISEIVI	Engineering and Technology, Erachakulam, 18 to 20.02.13
	International Conference on Sensing, Signal Processing and Security (ICSSS-2013), Dept. of Electronics
	and Communication Engineering & Department of Information Technology, St. Peter's College of
Mr. V. Daia Mr. C	Engineering and Technology, Avadi, 10 to 12.04.13
Mr. K. Raja, Mr. C. AnbuAnanthMrs. K. Kavitha	Network Simulations-2, Dept of CSE, A.U., on 06 & 07.03.13
Mrs. S. Sathya	National Conference on recent trends in Engineering and Technology, NCRTET2013, 15.03.13
mio. o. outilyu	National Conference on advances in Computer science and Information Technology(NCACSIT13), 12.04.13
Mrs. V.Radhika Rani	International conference in Magna on Emerging Engineering Trends, "Automatic classification of ECG signal
ivii 3. V.Mauflika Naili	for identifying Arrhythmia", Magna college of Engineering, Chennai, 10 to 12.04.13
Mr A Avvacamy	Research issues and challenges in software engineering, PEC, Puducherry, 6 to 10.05.13
Mr. A.Ayyasamy Mr. R. TamilaruviMr. K.	
	Green Computing, Nandha college of technology,Erode, 06 to 19.05.13
PalaniyappanMr. G. Karthick	
Mr. S. Manikandan	New and Emerging trends in Image and Video processing, Jayaram College of engineering, 13 to 24.05.13
Ms. SumathiGanesanMrs. S. Malathi	
Mr. K.Jagan MohanMr. R.	Emerging Trends in Computing – An academic, research and social perspective, PSG College of Technology,
Arun Kumar	13 to 26.05.13
Mrs. T. RathimalaMrs. K.	AICTE sponsored Staff Development Programme on "New and Emerging Trends in Image and Video
JayanthiMr. R. Arunkumar	Processing", Dept of Electronics & Communication Engineering, Jayaram College of Engineering & Technology, Trichy from 13 to 24.05.13
Mrs. A. SubashiniMrs. S.	AICTE sponsored Faculty Development Programme on "Eco Technology & Green Computing in IT", Dept of
SelvaraniMrs. R.	Information Technology, A.V.C. College of Engineering, Mannampandal, Mayiladuthurai from 15 to
MagayarkarasiMrs. E.	29.05.13
NandhiniPriyaMr. S.	
RajakumaranMr. K.	
Azhahudurai	
	Staff Development Programme "Open Stack and Eucalyptus – Open Source Tools to setup a private cloud
	for Academic Institutions", Dept of Information Technology, K.S.R. College of Technology, Tiruchengode
RajMr. M. KarthikeyanMr. R.	from 03 to 15.06.13

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Ramesh	worksnops/ conodum
	AICTE Sponsored Faculty Development programme on "Advances in Software Architecture, Engineering,
	Modeling, tools and Programming practices" held at Dept. of Computer Science and Engineering,
	Pondicherry Engineering College, Puducherry from 27 to 07.06.13
Manimaran Mr. R.	
BalamuruganMr. R. Rajkumar	
Mr. K. RajaMr. T. Suresh Mr.	
S. TamilselvanMr. V.	
TamizhazhaganMr. D. Suresh	
Mr. P. AnbalaganMr. C.	
AnbuAnanth Mr. R. Padmaraj	
Mrs. K. Vijayalakshmi	Emerging Issues and Challenges in Wireless Networks, Adhiparashakti Engg. College, Melmaruvathur, June 10-19,2013
Mr. R. ArunkumarMr. K.	Two weeks AICTE sponsored Faculty Development Programme on "Emerging trends in Computing – An
Jagan Mohan	Academic, Research and social perspective", Dept of Computer Science and Engineering, PSG College of
NA O AL: :	Technology, Coimbatore from 13 to 26.05.13
Mrs. S. Abirami	Two weeks AICTE sponsored Faculty Development Programme on "Developing Pedagogical skills for
	teachers through Active Learning Techniques", Dept of Management Studies, M.A.M. College of
Mr. S. NagarajanMrs. M.	Engineering, Tiruchy from 10 to 22.06.13 AICTE sponsored Faculty Development Programme on "Eco Technology & Green Computing in IT", Dept of
ThillaikarasiMrs. G.	Information Technology, A.V.C. College of Engineering, Mannampandal, Mayiladuthurai from 15 to
PattabiraniMrs. V.	29.05.13
Mahalakshmi Mrs. N. Sudha	20.00.10
	AICTE sponsored Faculty Development Programme on "Eco Technology & Green Computing in IT", Dept of
	Information Technology, A.V.C. College of Engineering, Mannampandal, Mayiladuthurai from 15 to
SathiyaDr.M.Balasubramania	29.05.13
nMs. S. Suganthi DeviMrs. T.	
Sasirooba	
Mr. S. PazhanirajanMr. R.	Emerging trends in wireless communication, Vivekanandha, Salem, 15 to 28.11.13
TamilaruviMr. K.	
PalaniyappanMr. G. Karthick	
1	3 rd International Science Congress (ISC-2013), International Science Congress Association Under the
Arulselvi	auspices of Karunya University, Coimbatore, 08 & 09.12.13
Mrs. G. Arulselvi	Workshop on Research Issues in Wireless Networks-RESI1, Dept. of Computer Science &Engg, A.U., 21.09.13
Mr. M. ArasakumarMrs. K.	State level workshop on Network Simulator-2 Department of CSE, Annamalai University, 14.09.13
KavithaMr. C. AnbuAnanth	
Ms. SumathiGanesanMrs. S. Malathi	National Workshop on LATEX, Annamalai University, 26.10.13
Mr. R. Tamilaruvi	Emerging trends in wireless communication, Vivekanandha, Salem, 15 to 28.11.13
Dr. M. Govindarajan	International Conference on Advances on Engineering and Technology (ICAET), Chennai, 01.12.13
	International Conference on Business Analytics and Intelligence, Indian Institute of Management,
	Bangalore, 11 to 13.12.13
D 4.4 (2)	Department of Pharmacy
Dr.A.Antonsmith	Participated in International Conference on Prevention and Infection Control (ICPIC 2013) held in Geneva,
Dr C D Mohanta	Switzerland Participated in 6 th Global Health Supply Chain Summit [Invitee] held in Addis Ababa, Ethiopia
Dr.G.P.Mohanta Dr.P.K.Manna,	Participated in 6''' Global Health Supply Chain Summit Linvitee) neld in Addis Ababa, Ethiopia Participated in AICTE sponsored National seminar on Recent Trends in Novel Drug Delivery Systems held in
Dr.A.Antonsmith,Mr.R.T.Sara	Participated in AICTE sponsored National seminar on Recent Trends in Novel Drug Delivery Systems neid in College of Pharmacy, MTPG &RIHS, Gorimedu, Puducherry
vanakumarDr.P.VenkatesanM	onioge of Franciscy, with a extinto, autilious, raudolicity
r.V.P.Maheshkumar	
Dr.P.Venkatesan	Participated in 18 th Annual national Convention of Association of Pharmaceutical Teachers held in APTI
	Held at Rajahmundry.
Dr.P.Venkatesan	Participated in National Conference on Recent trends in industrial Pharmacognosy held in MTPG&RIHS,
	Pondy
Dr.D.Kilimozhi	Participated in Recent trends in drug discovery and development held in Annamalai University

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.K.Kannan,Dr.K.Balamuruga	Participated in AICTE sponsored quality improvement programme on "Biosimilars: Technologies and
	Prospects, organized by Manipal college of Pharmaceutical Sciences, Manipal, Karnataka.
ananMrsB.Jayanthi	
Dr.A.KottaimuthuMr.N.Sriniv	Participated in 14 days AICTE Sponsored Quality Improvement Programme on Leads from natural and
asan	synthetic sources" held at Manipal college of Pharmaceutical sciences, Manipal university, Manipal
Mr.V.P.MaheshkumarDr.R.T.S	576104, Karnataka.
aravanakumar	
Dr.T.Sivakumar	Participated in Staff development programme on Recent trends in drug discovery and development held in
Dr.D.KilimozhiDr.P.Venkatesa	National college Pharmacy, Kozhikode
n Dr.R.SureshDr.M.Swamivel	
manickamDr.S.Rani	0: 011 :: 0:
	Science & Humanities Secion
D D D .	Physics Section
Dr.B.Rajamannan	International Conference on Emerging Trends in Physics (ICETP-2013) Organized by the PG & Research
Dr.R.Selvaraju	Department of Physics St. Joseph's College of Arts and Science [Autonomous], Cuddalore-1, during 21 8
Dr.S.Saravanan Dr.P.Chinna	22.02.13
Babu Dr. L. Balu, S. Ravi, S. Velumurugan	
verumurugan Dr.B.Rajamannan	Second International Workshop on Advanced Functional Nanomaterials (SIWAN-2013).Henry Madudslay
Dr.R.Selvaraju	Hall CEG Campus, Anna University, Chennai, 28 to 30.01.13
Dr.S.Saravanan	International Science Congress Association 3rd International Science Congress (ISC-2013), Dept. of
.3.3di avallali	physics Karunya university
Mrs.P.Saritha	International Conference on Recent Advances in Physics 2013 (ICRAP 2013) Organized by PG &
IVII 3.F.: Saii (iia	Department of Physics, Sri Vidya Mandir Arts and Science College, Krishnagiri on 12 & 13.08.13
	The 3 rd International Science Congress on Innovation with Global Responsibility Organized by Karunya
	University, Coimbatore on 8 & 09.12.13
Dr P N NirmalaMr K Karunaka	International conference on thin films & applications (ICTFA – 2013), organized by Sastra university,
ramoorthy	Thanjavur during 11 to 13.09.13
Dr.K.Anandalakshmi	"Emerging Trends in Physics Proceedings of International Conference" Organized by PG & Research
DI.K.Allalladiaksiiiii	Department of Physics, St. Joseph's College of Arts & Science, Cuddalore, 21 & 22.02.13
National	Department of Frigorous, Ot. 0000ph 3 College of Arto & Colonics, Suddations, 2 F & 22.02.10
Dr.B.Rajamannan	National Seminar on Recent Trends in Crystal Growth & Nano Materials (NSCGNM-2013) UGC and
Dr.A.Loganathan	organized by PG & Research Department of Physics, National college(Autonomous), Tiruchirappalli in
Dr.R.Selvaraju	support with Indian Association for Crystal Growth and centre for Nano Science and Technology, Anna
Dr.S.RaviDr.J.Karpagam	University, Chennai, during 13 to 15.03.13
Dr.M.ShanthiDr.S.Velmuruga	
nDr.S.Saravanan	
Dr.P.N.Nirmala	
Mrs.R.Paramajothi	
Dr.N.Srinivasan	
Mr.K.karunakaramoorthy	
Dr.K.Anandalakshmi Dr.L.Balu	
Dr.B.Rajamannan	2 nd National Seminar on New Materials Research and Nanotechnology NSNMRN 2013, Department of
Dr.R.SelvarajuDr.S.Ravi &	Physics, Covt. Arts College, Stone House Hill, Ooty-643 002 during 25 to 27.09.13
Dr.S.Velmurugan	
Dr.B.Rajamannan	National Seminar on Chemistry Education and Research & National Convention of Chemistry
	Teachers(NCCT-13) Dept. of Chemistry (DST-FIST & UGC-SAP Sponsored), A.U., during 08 to 10.11.13
Dr.S.SaravananDr.N.Srinivas	
an	
Dr.A.Loganathan	2 nd National workshop on Characterization Techniques (NWCT-2), 2013 organized by School of physics,
	Alagappa University, Karaikudi during 21 to 23.03.13
Dr.R.Selvaraju	Cloud Computing Workshop 02 February 2012 in the Dept. of Computer Science and Engineering, A.U.
Dr.M.Shanthi	National conference on "Sustainable Municipal solid waste Management practices and regulations – a viable approach (SMSPRVA 2013) organized by Dept. of Civil Engineering, FEAT, A.U. on 21 & 22.02.13
Mrs.P.Saritha	National Conference on Sustainable Municipal Solid Waste Management Practices and Regulations – A Viable Approach (SMSPRVA - 2013) Organized by Dept. of Civil Engineering, A.U. on 21 & 22.02.13.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium National Conference on Recent Trends in Crystal Growth and Nano Materials Organized by P.G. &
	Research Department of Physics, National College, Trichy on 13 to 15.03.13
	National Conference on Ultimate Strategies for Sustainable Environment (USSE-2013)Department of
	Chemistry, Tranquebar Bishop Manikam Lutheran College, Porayar, on 16 & 17.04.13
B 14 4 4 6 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Chemistry Section
Dr. M. Amutha & Mrs J. Vijila Manonmani	XVII National Seminar on Crystal Growth, 09 to 11.01.13
	Chemistry Education and Research National Convention of Chemistry Teachers, 08 to 10.11.13 Second National conference on advanced functional materials and applications, 22 & 23.03.13, Department of Chemistry
Dr. T. Jeyakumar	and Centre for Nanotechnology Kalasalingam Univeristy, Krishnankoil, 626 126.
Dr. S. Parthiban& Dr. H.	Advanced Technologies In Control And Safety ISTE – STTP INDUSTRIAL POLLUTION IPATICS – 2013, 10
Anandalakshmi	to 14.06.13
Dr. T. Balasankar	2 nd National Conference on Emerging trends in science and humanities on 05.04.13 at Saveetha Engg.,
	College, Chennai.
Padmavathi	National workshop on "Research Methodology and data analysis RMDA-2013" Department of Statistics, A.U., 15 & 16.03.13
	International conference on green technology in Engg. & Applied Sciences, Melmaruvathur Adhiparasakthi
Latha & Dr. M. Padmavathi	Engineering College 29 & 30.03.13
C Magala Dragrammar	Engineering Library
S. Megala, Programmer	Faculty Development Programme "Eco-Technology and green computing in IT" on 15 to 29.05.13, A.V.C. College of Engineering, Mayiladuthurai
	Department of Education
Dr.G.Raju	Participated and Presented a Paper Titled "Holistic Teacher Education-Challenges & Remedies",in the
-	National Seminar Conducted by St. Anne's College of Education and research centre, Puducherry, 6-7 th
	February 2013.
Dr.T.Thilagavathy	Participated and Presented a Paper Titled Interactive Multimedia – An effective educational tool in the
	National seminar on New Millennium – A digital era. Organized by K.R.P. college of education. 13 th April
Dr. D. Dannei	2013
Dr.P.Ponraj	Participated and presented a paper titled "Technology to leads in teaching learning process" in the Seminar Monograph 978-93-81236-15-4 March 12 & 13-2012, 333-334
	Participated and presented a paper titled "Portable Digital Assistance (PDA) in class room
	Instruction, Seminar Monograph 978-93-81236-15-4 March 12 & 13-2012, 122-124
	Participated and presented a paper titled "Using Modern technology for improving learning process at
	different Educational levels, Seminar Monograph 978-93-81236-15-4, March 12 & 13-2012, 43-46
Dr.C.Jayanthi	Participated and presented a paper "Centre for Yoga Studies" on 15.08.13,organaized by Centre for Yoga Studies A.U.
Dr.G.Arumugam	Participated and presented a paper titled "Humanistic approaches to teaching and learning"in the national
	seminar on Approaches and Stratgies For Generation Y Learners organsied by Tamil Nadu Teachers
	Education University, Chennai. 21 to 23.06.13
International	Department of Psychology
International Dr.R.Sankar	Attended the International Conference on "Child Right of Issues" organized by Pondicherry Central
Di.n. Gankai	University on 18 & 20.01.13
Dr.S.Suresh	Peer Victimization and Adjustment among Eighth-Grade Students International Conference on Protection of
	Child Rights: Issues and Challenges on 18 to 20.01.13 at Dept. of Applied Psychology Pondicherry
	University.
	Attended and presented a paper School Liking and Peer Victimization among High School Students
	International Conference on Current Perspectives in Educational Psychology (ICCPEP-2013) organized by
National	Tamil Nadu Open University and Women's Christian College at Chennai, on 28 & 29.11.13.
National Dr.P.Venkatammal	Organized the National Conference on "Developing Global Januar and Management Strategies" on 15.8.
DI.F.V CIIKALAIIIIIIIIII	Organized the National Conference on "Psychology Global Issues and Management Strategies" on 15 & 16.02.13 at Conference Hall, University Guest House, A.U.
	Attended a work shop on "General Intelligence and Reasoning" a briefing session on 26.10.13 Organized by
	the Staff Selection Commission Southern Region , DPI Complex at Chennai.
	Attended and chaired two Technical Session in the National Conference on Psychological well being on
	20.02.14 organized by the Department of Psychology, Bharathiar University, Coimbatore.
Dr.R.Sankar	Attended the Indian Science Congress at Kolkatta on 03 to 07.01.13

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium	
	Attended and presented a paper National seminar on "Experimental Psychology: History, current status and future prospectus" on 26 & 2702.13 at Department of Psychology, University of Pune.	
Dr.R.SankarDr.A.Arunmozhi	Attended and Presented a paper in the National Conference on "Psychology Global Issues and	
Dr.K.GovindDr.S.Suresh	Management Strategies" on 15 & 16.02.13 at Conference Hall, University Guest House, A.U.	
Dr.R.Neelakandan		
Mrs.S.Padmasundari		
Mr.G.Ramanathan		
Dr.S.Suresh	Attended the Relationship Between Student Bullying Behaviors and Self-Esteem. 15 th National Conference on Emerging Trends in Educational and School Psychology. At Immaculate College of Education for Women, Puducherry, on 01 & 02.03.13	
	Social Anxiety and Peer Victimization among Eighth – Grade Students 3 rd In SPA National Conference on "School Psychology Services to Multiple Disabled Children" organized by National Institute for Empowerment of Persons with Multiple Disabilities (NIEPMD) and Indian School Psychology Association (InSPA) at Chennai 22 to 24.11.13	
	Department of Physical Education and Sports Science	
International	, , , , , , , , , , , , , , , , , , ,	
Dr. N. Prem Kumar Dr. S. Arul	"Values in Healthcare: A Spiritual Approach" Organized by Centre for Yoga Studies and International Woek shopMedical Sciences Academy, Annamalai Nagar Branch Chidambaram, Tamilnadu on 07.03.13	
Dr.M.Muthuraj	Relationship of physical fitness and skill performance of volleyball players, International Conference organized by C.H.C. Athletic association B.H.C. Varanasi between 16 & 17.02.13	
National		
Dr.P.Mahendran	7 th AITA National Coaching Conference Delhi, Lawn Tennis Association, Delhi between 19 to 29.12.13	
Dr.G. Gokula Krishnan	Effect of yogic practices on selected psychological variables organized by Annamalai University between 15 & 16.02.13	
Mr. K. Anbarasan	Conference on Food processing technologies – challenges & solutions for sustainable food security organized by Indian Institute of Crop Processing Technology, Thanjavur between 4, & 5.01.13	
Dr.A.Karthikeyan	National Workshop on First Aid organized by St John Ambulance (India) Indian Red Cross society on 1.08.13	
Dr.A.Anbanandan	UGC Sponsored National workshop on Application of Qualitative Indicators for the Excellence of Scholarly Communication organized by Dept. of Library & Information Science, A.U. between 08& 09.03.13	
Dr.R.Karthikeyan	UGC Sponsored National Workshop on Latest trends in sports sciences Organized by National College, Tirchirapalli on 10.04.13	
Dr.P.Sivaraman	UGC sponsored National level seminar on Career Opportunities for student athletes organized by Dept of Phy. Edn, Pondicherry University on 15.11.13	
	are participated and present a paper in the UGC sponsored National Seminar Yoga towards	
enhancement in sports Organ	ized by Department of Physical Education, Seethalakshmi Ramaswami College, Tiruchirapalli	
between 26 to 28.09.13		
Dr. K.Sivakumar	"Effect of complex and contrast Training on flexibility and resting pulse rate",	
Dr. N. Prem Kumar	"Effect of Specific Training and Yogic Practices on Explosive Power and Resting Pulse Rate of Male Handball Players"	
Dr.S. Chidambara Raja	Effect of Yogic Practice on Reaction Time Among Mentally Retarded (MR) Students"	
Dr.R.Arockiaraj	Changes In Performance Related Variable Gue To Skill Based conditioning Among Male Volleyball Players	
The following staff members are participated and present a paper in the U.G.C., sponsored National Seminar on 'Yoga and Sports : an integral discipline for modern life' organized by the the Department of Physical Education and Sports, University of Madras, Chennai on 22.03.13		
Dr. N. Prem Kumar	"Effect of Suryanamaskar on Flexibility Among College Men Athletes",	
Dr. K. Sreedhar	Exercise induced Oxidative Stresss, UGC Sponsored National Level seminar on Yoga and Medicine	
Dr.S.Manikandan	Yoga and Sports for modern life	
Dr.D.Devaki	The Influence of selected yogic training and circuit training on vital capacity	
Dr.S.Vijay	Participated	
	are participated and present a paper in the National Seminar on innovative concepts in Physical	
	by Department of Physical Education, Arul Anandar College, Karumathur, Madurai, on 1 & 2.02.13	
Dr.S. Chidambara Raja	, "Effects of Yogic Practices and Physical Exercise on Selected Psychological Variables Among Male Diabetic Patients",	
Dr.S.Veeramani	Effect of volleyball skill based drills and plyometric training on explosive power of the volleyball players	
Mrs.T. Banupriya	Effect of varied intensity of resistance training on selected strength and power parameters	
Dr.R. Vidhyasree	Basketball for the kid	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.D.Selvam	Analysis of aggression among men cricketers
Mr.P.Robert Clive	Effect of parcourse training and interval training on leg strength cardio-respiratory endurance and vital
	capacity
The following staff members	are participated and present a paper in the Ugc Sponsored National Seminar on yoga towards
_	red by Seethalakshmi Ramaswami College, Tiruchirapalli between 26 & 27.09.13
Dr. K. Sreedhar	Resistance training effect on lipid profiles among middle aged men,
Dr. S. Ponson	Effect of aerobic training on systolic and diastolic blood pressure among type-2 diabetic patients,
Dr.P.Mahendran	Varied intensities of bench step training on breath holding time of college men students
Dr.A.Subradeeban	Impact of yogic practices on selected psychomotor profiles of kabaddi players
	are participated and present a paper In the national seminar on Role Of Yoga and Physical Exercise
	$ \hbox{And Fitness, On 25.03.13 organized by the Department of Physical Education And Sports, } \\$
Pondicherry University, Puduc	·
Dr. B. Chittibabu	Comparison between university level cricket and handball players on right and left hand grip strength
Dr.K.Rajendran	Investigation of the changes in selected biochemical and hematological parameters resulting from aerobic exercise and treadmill training,
Dr.S.Manikandan	Physical activity and aging,
Dr.P.Sivaraman	Effect Of Yogic Practices On Selected Body Composition Measures And Total Cholesterol Among Obese Children
Dr.S.Vijay	Role of yoga and physical education exercise for enhancement of health and fitness
Mr.C.Thillai Govindan	Effect of yoga exercise on selected physiological variables
	re participated and present a paper in the U.G.C sponsored national seminar organized by h.h. the
rajah's college pudukkottai on	
Dr. S. Arul	Effects of isolated and complex weight and plyometric training on anaerobic power
Dr.R.Karthikeyan	Training and detraining effect of interval and continuous running on strength endurance
Dr. A. Subramanian	Importance of surya namaskar for human life,
Dr. N. Prem Kumar	"Effect of specific agility training programme on selected bio-motor variables of women basketball players".
Dr.S. Chidambara Raja	"effect of walking programme on selected biochemical variables among middle aged men",
Dr. B. Chittibabu	Comparison of fatigue index at different times of the day on male handball players
Dr. M. Ponnulingam	Effect of circuit training on selected motor fitness and physiological parameters of tennis players.
Dr.P.Mahendran	Effect Of Treadmill With And Without Inclination On Selected Cardio-Respiratory Endurance
Mrs.T. Banupriya	Swiss ball exercises for lower back pain, National conference on physical education and sports an inter-
	disciplinary approach.
Dr. Wise Blessed Singh	Impact of yogic practices on auditory reaction time and visual reaction time, U.G.C Sponsored National Seminar organized by Sri Sarada College of Education, Salem between 26 & 27.04.13
Dr.George Abraham	Influence of yogic exercises and physical activities on type 2 diabetic mellitus", ugc national seminar on
	sustainable development of physical education for health, active lifestyle and wellbeing in 21st
	century,organized by department of physical education, union christian training college, berhampore, west
	bengal between 20 & 21.09.13
Dr.S. <i>Vijay</i>	UGC sponsored national seminar on Psychology – global issues and management strategies. Organized by
	Annamalai University between 15& 16.02.13
Dr. R. Saravanan	Effect of resistance training on obesity related diabetics, international conference on photochemical in
	health and disease: challenges and future opportunities.organized by dept. Of biochemistry and
DD M A Hassan	biotechnology in collaboration with faculty of marine sciences between 23 to 25.01.13
DR.M.A.Hassan	Influence of participation in team and individual sports on cohesiveness: an overview of gender difference. 23rd national conference of sports psychology organized by christ college, irinjalakuda, kerala. Between 29
	to 31.01.13
Dr. B. Chittibabu	Effect of high intensity intermittent training on aerobic capacity of adolescent obese school children in the
DI. D. CHIRCIDADA	ugc sponsored national conference on responsibilities of teachers in creating awareness among today's
	youngsters about obesity and its related problems Organized By Annammal College Of Education For
	Women, Thoothukudi On 8 & 9.03.13
Dr. M.Elamaran	Awakening subconscious and mind as safeway to success in sports performance, national conference of
	sports psychology organized by department of b p e christ college, kerala, on 29 to 31.01.13
Dr. M. Ponnulingam	Analysis of selected psychological variable between college women volley ball and basket ball
	player.National conference on psychology – global issues and management strategies.A.U., Dept of
	psychology. February 2013.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
INdille Of the Teacher	Workshops/ Colloquium
	Department of Music
Mr. S.R.D.M. Sivaraj	Climatic Change and its Impact on Culture, Department of ZoologySep - 2013
Mr. R.K. Kumar	Panniru azhvargalil sri andal, Department of Tamil, Annamalai University, March - 2013
Dr. V.L.V. Sudharsan, Dr. R.	Dimensions of Tamilology Tamizhiyal Parimangal, Madras UniversityMarch - 2013
Chandra, Dr. Subashini	
Chandrasekaran, Mr. A. Vijaykarthikeyan &Mr. N.	
Muthukrishnan	
Mr. P. Meenakshi Sundaram	Panniru Thirumurail Tamil Music, Sri Rajrajan Insititute of Education, Karaikudi , Feb - 2013
mi. i : Moonakom Oanaaram	Vainavathil Arayar seevai, Department of Tamil, Annamalai University, Sep – 2013
Dr. N. Girishkumar	Literature and Music, Madurai Kamaraj University, January – 2013
	The Musical Instruments Evidence in ParipAdal, Indian Research Department Malaya University, December
	– 2013
Dr. N. Girishkumar, Mr. M.	Vainava Illakiyankal Pan Mukapparvai, Department of Tamil (DDE)Annamalai University, March – 2013
Mohan, Dr. R. Chandra, Mr. G.	
Pichai,Dr. N. Muthukumaran,	
Mr. N. Venkatesh, Mr. D.	
Mohan, Mr. Durai	
Bharathidasan, Mr. T.	
Kirupanithi, Mr. B. Shanmuganandan, Mr. S.	
Veeramanikanda Rajan, Mr. R.	
Gurusamy, Mr. J. Venugopal,	
Mr. J. Kumar, Mrs. P.	
Suba,Mr. E.K. Subramaniyan,	
Mr. M. Sundar, Mr. M. Durga	
Rao, Mr. M. Ramarajan, Mr. R.	
Balasubramaniyam, Mrs.	
Anusha Gunasekaran, Mrs. M.	
Sundari, Mrs. M. Savithiri,	
Mr. Ramajeyam Bharathi, Mr.	
S. Murali, Mrs. D. Anusuya Devi, Mr. T.	
Selvamuthukumarasamy,	
Mrs. R. Rama &Mrs. A.	
Padmakumarai	
Mr. T. Palanisamy	"Nalayira dhivya prabhantham, Department of Tamil, Annamalai University, March - 2013
•	Biodiversity and Musical Value, Department of Music, Annamalai University, September – 2013
Dr. R. Chandra	Kumbeswarar kovilin Isai Marabhu, Aaya Kalaigalil Isai, Tamil Iyya Kalvi Kazhgam, Thiruvaiyaru, July – 2013
	Emerging Trends and Issues in Human Rights, Political Science, Annamalai University, March – 2013
	lllakkiyamum Piraduraikalum, Kamaraj University, Mardurai, March - 2013
Mr. N. Venkatesh	Sirpangalil Isai Sandrugal, All India University Tamil Teachers Association, Madurai, May - 2013
Dr. R. Ezhilraman	Nanjil Nattu Alaya Isai Sandrugal, Tamil Ayya Kalvi Kazhagham, July - 2013
	Devaramum Isai Maruthuvamum, MKU Madurai, May - 2013
	Bharathidasan Paadalghalil Isai Vazham, Malaya University, March - 2013
	Sanga Kala Isai Ilakiyangkalil Koodal Izhaithal Marabu, Arignar Anna College Aralvaimozhi, Nagerkoil,
	September – 2013
	Naalayira Dhivya Prabhanthathil Iyal Isai Koorughal, Department of Music (DDE), Annamalai University,
Mr. A. Chandrasakaran	March - 2013
Mr. A. Chandrasekaran	International conference on Dimensions of Tamilology, University of Madras, Chennai, March - 2013
	Vainava Illakkiyangalil, Isaiyum Nadanum, Department of Tamil (DDE), Annamalai University , March - 2013
Dr. Subashini	Isaitamil vazhipadu naraigal, Tamil Ayya kalai Kazhgam, ThiruvaiyarJuly - 2013 Thirukovilgil Andonatta natanagal, Tamil Ayya Kalai Kazhgam, Thiruvaiyar, July - 2013
Dr. Subasnini Chandrasekaran	Thirukovilgil Aadapatta natanagal, Tamil Ayya Kalai Kazhgam, Thiruvaiyar, July - 2013
Dr. Subashini	 Vainava Illakkiyangalil, Muthukuri nikazvil, Department of Tamil (DDE), Annamalai University, March - 2013
	- Carrette and any angular, material and any angular and an interest and any angular a

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Chandrasekaran, Mr. G. Kamalakannan, Mr. G. Babu, Mr. K. Selvaganapathy & Mr. A. Vijaykarthikeyan	Tolkonopo, correquium
Mr. G. Kamalakannan	Sangakala Magalirin Kothait Tamil Thondu, Aralvaimozhi Kanyakumari, Sep - 2013
	Isai Mattrum Natiyam Karpithalil, Puthumaiyana UttikalAnnamalai University
	Alaya Vazhipatil Isai Muriakal, Madurai Kamaraj UniversityMay – 2013
Mr. G. Babu	Thirukovilgil Aadapatta natanagal, Tamil Ayya Kalai Kazhgam,Thiruvaiyar, July - 2013
	Sirupannatru Paddayil Adalum Adal Magaleerum, Kongu Nadu Arts & Science College & Malaya University, Dec - 2013
Mr. K. Selvaganapathy Mr. Durai Bharathidasan Mr. J. Venugopal, Mr. S. Veeramanikanda Rajan	Globalization and its impact on musical environment, Department of Zoology, Annamalai University, Sep – 2013
Mr. N. Muthukrishnan	Vazha Pattu nerigal swami malai kovil, Aaya kalaigalil Isai, Tamil Iyya Kalvi Kazhgam, Thiruvaiyaru, July – 2013
	Nalayira Dhivya Prabhantham, Department of Tamil (DDE), Annamalai University, March - 2013
	Illakiyamum Pira Thuraigal, Kamaraj University, January - 2013
	Emerging Trends and Issues in Human Rights, Political Science, Annamalai University, March - 2013
Mrs. A. Chitra	Sri Aandal Padagalil Penneyam, Department of Tamil (DDE), Annamalai University, Mar · 2013
	Thiru mular Thiru Mandirum, Department of Tamil (DDE), Annamalai University, Mar - 2013
	Balasaraswathiyum Kalaiyum & Nunkalaigal, ARR Annaindiaya AaraychikazhagamDec - 2013
Mr. A. Saravanan	Thiru mular Thiru Mandirum, Department of Tamil (DDE), Annamalai University, Mar – 2013
Mr. V. SampathKumar	Music and Enironmental Ethics, Department of Zoology, Annamalai University, Sep – 2013
Mrs. A. Esther Pradeepa	Thirukutrala Kuravanjiyil Varunanai Nayam, School of performing Arts,Pondicherry University,Pondicherry, April – 2013
	Koilgal Valartha Natyakalai, Tamil Iyya Kalvi Kalagam, Thiruvaiyaru
	Sanga Ilakiyangalil Pannvagaikal, Thirunavukarasar MusicEducational Trust, Madurai 2013
	lingurunooril Isai Nadana Kalaigal, Madurai Kamaraj University, Madurai, Jan – 2013
	Sirupannatru Paddayil Adalum Adal Magaleerum, Kongu Nadu Arts & Science College & Malaya University, Dec – 2013
	Pathitrupathil Isai, Natiya Seithigal, R' National Research CentreDec - 2013
	Nalayira Divya Prabandhathil Isai, Nadana Seithigal, Department of Tamil (DDE), Annamalai University, Mar – 2013
	Purananuril Natiyam, Semmozhi Central Tamil Research Centre, M.G.R. Janaki Arts & Science College, Chennai Feb – 2013
	Porunar Attrupadayil Isaiyum, Adalum, Dept. of Tamil , Annamalai University, Dec – 2013
	Isai Thuraiyum Tamilzhum, Dept. of Tamil, Annamalai UniversityDec – 2013
Mr. T. Kirupanithi	Bharathi Padaippugal Penurmai, Department of Political Science (DDE) Annamalai University Mar – 2013
	Nalayira Dhivya parpanthangal, M.K. University, Madurai, Jan – 2013
	Thirukovil Valaratha Isai Tamil, Tamil Ayya Kalai Kazhgam, Thiruvaiyaru, July – 2013
Mr. R. Gurusamy &Mr. J.	Sanga Ilkkiyam, Aringar Anna College, Aaralvayamozhi, Sep - 2013
Venugopal	
Mr. P. Balamurugan & Mr. M.	Thudu Illakiyangal, Aringr Anna kalluri Aralvaya Mozhi, Sep - 2013
Ramarajan Maria Vanunanal	International Conference on Dimensions of Tamilalans Hairmain of Maders Channel May 1, 2010
Mr. J. Venugopal	International Conference on Dimensions of Tamilology, University of Madras, Chennai, March - 2013
Mr. T. Balachander Mr. N. Somasundaram	Sevilgiyangal, Department of Tamil, Annamalai University, December – 2013 Kurunthogai, Department of Tamil, Annamalai University, Dec – 2013
Mr. R. Balasubramaniyam	Sanga Kala Isai Ilakiyangkalil Koodal Izhaithal Marabu, Arignar Anna College Aralvaimozhi, Nagerkoil,
&Mr. T. Selvamuthukumarasamy	September – 2013
Mrs. Anusha Gunasekaran,	International Conference on Dimensions of Tamilology, University Of Madras, Chennai March – 2013
Mrs. R. Rama & Mrs. A.	mice national controlled on binionsions of Familiology, Oniversity of Ividuids, Officiald Ividion - 2013
Padmakumarai	
Mrs. A. Padmakumarai	Thirunana sambatharin alavay pathigam, All India Univesity Tamil Teachers Association, Madurai Kamaraj
	University, Madurai May - 2013

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium Thirupuzhail penmaiyin panpattu pathivugal, Tradition and Cultural Transformations in Tamil Literature,
	Kovai December -2013
Mr. K. Sivaloganathan	Thairgala pennadana kalaingargiln Chikkalum Thiruvukalum, Pol. Sci. & Pub. Admn Wing (DDE), A.U., March – 2013
	Kambaramayanmum, Rama nataga kirthanaimum, Department of Tamil (DDE), Annamalai University, March – 2013
	Nunkalai, Department of Music, Manila college, Chennai, December - 2013
	Tamil Isai Valarchil, Department of Tamil, Annamalai UniversityDecember – 2013
	Sanga Kala Adal vagaikal oru ayaivu, Madurai Kamarajar UniversityJanuary – 2013
	Tamilyail parimanangal, Malaya University, March - 2013
	Alayamum Isai Nattaiyum, Tamil Ayya Kalaivi Kazhgam, July – 2013
	Sanga Kalathu Adairkalaigal, Department of Tamil, Bharathidesan University, December – 2013
	Thrukothu Kongunatu Arts & Science College, Malaya University, December - 2013
	Nunkalaiyal Adalum Padalum, Annathindiya Arayachi Kazhagam, December - 13 Department of Agronomy
M. Meyyappan	International Seminar on A Potential pulse crop IICPT, Thanjavur, January, (2013)
ім. моуупррин	International conferences on conventional and non-conventional organic inputs in Agriculture held on
	Department of Agrl. Economics, Annamalai University on 16 & 17.08.13
	National seminar on Use of Nanotechnology in weed control at GKVK, Bangalore on 30.08.2013
Dr. V. ImayavarambanDr. M.	Participated and presented paper in National seminar on Farming System, Department of Agronomy, A.U on
Meyyappan, Geetha	19.03.13
Jebarathnam Kuttibai. TDr. K.	
Suseendran, Dr. G. Baradhan,	
Dr. N. Ramesh	
K.Arivukkarasu., Dr. SM.	
Sureshkumar,	Attended International Conference on Conventional & Non-Conventional Organic Inputs in Agriculture
T & RM. Kathiresan	Pudhucherry, 16 & 17.08.13). Pp. 2
Manimaran. S & P.Anandan	Attended National Seminar on "Golden Thoughts on Current Microbial Research" 15 th March 2013, Dept. of Microbiology, Annamalai University.: P.46 (2013)
M. Thiruppathi	International training workshop on rice technology transfer systems for stress – prone environments in South Asia organized by Dept. of Agronomy, Annamalai University 29.04.13 to 02.05.13
	International training workshop on Characterization of rice growing environments for dissemination of stress tolerant varieties in South Asia conducted International Rice Research Institute, Philippines on 24 to 26.07.13
	IRRI-EC IFAD annual review and planning workshop on Improved Rice Crop Management for Raising
	Productivity in Submergence prone and Salt affected Rainfed Lowlands in South Asia conducted by
	International Rice Research Institute, Philippines on 09 to 11.04.13
Dr.R.Kannan	Department of Entomology National Seminar on "Golden thoughts on current microbial research", held at A.U. on 15.03.13
Dr.V.Sathyaseelan	Tradicinal Commind on Contain analytics on Carrone mileralian research , field at A.O. Off 13.03.13
Dr.Senthilkumar, M	
Mr.Pazhanisamy, M.	
Dr.R.Kannan	National conference on Environmental issues and challenges – VISION 2020) (EnVISISON, 2020) held at Dept. of Zoology, A.U., on 27 & 28.09.13
Dr.Ananda Ganesa Raja	National Seminar on "Integrated approaches for sustainable agriculture" held at Dept. of Agronomy, Faculty of Agriculture, A.U., 27.03.13
Dr.C.Kathirvelu	National Seminar on "Farming Systems", organised by Dept. of Agronomy, A.U. on 19.03.13
Dr.C.Kathirvelu	Third International conference on "Food Technology", held at Indian Institute of Crop Processing Technology, Thanjavur. On 04 & 05.01.13
Dr.ChandAsaf	UGC-SAP sponsored National Seminar on the "Abiotic Stress and Crop Improvement" organized by the Dept. of Genetics & Plant Breeding. On 22.02.13
Dr.ChandAsaf	National Symposium on the "Recent Advances in Beneficial Insects (Apiculture, Lac Culture and Sericulture) organized by the Indian Institute of Natural Resins and Gums, Namkum, Ranchi, at Lac Research Institute.from 27 to 29.11.13
	Department of Plant Pathology

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium
Dr. P. Renganathan Dr. P. BalabaskarDr. T. Sivakumar S. Sundaramoorthy	Conventional and non-conventional organic inputs in Agriculture on 16 to 17.08.13 at Sunway, GRT Grand, Puducherry
Dr. A. Muthukumar	Golden thought on current microbial research at Department of Microbiology, A.U. on 15.03.13
Dr. L. Darwin Christdhas Henry	Phytomedicine – Research and Challenges at Dept. of Biochemistry and Biotechnology on 30.03.13
Dr. T. Suthin Raj	Refresher Course on Agricultural Sciences at Academic Staff College, Banaras Hindu University, Varanasi from 23.02.13 to 15.03.13.
Mr. R. Sudha Raja kumar Dr. R. Udhayakumar	UGC Sponsored Refresher Course on Environmental Studies at Bharathiar University, Coimbatore from 19.11.13 to 09.12.13.
Mr. S. Sundaramoorthy	Summer School on Molecular identification of invasive and emerging <i>Phytophthora</i> diseases of Horticultural crops from 02 to 23.09.13 at IIHR, Bangalore, Karnataka
	Department of Microbiology
Dr.N.Ramanathan	Attended One day seminar on Bacteria for better health – Probiotics at St. Joseph's college, Cuddalore on 09.01.13
Dr.N.Ramanathan	Attended National Level Conference on Emerging Novel Avenues and Opportunities in Modern Biological
Dr.P.K.Sivakumaar	Sciences at M.R. Government Arts college Mannargudi on 01.03.13
Dr.J.Divakaran	
Dr.S.Bharathiraja	
Dr.J.Jayachitra	
Dr.G.Kumaresan	
Dr.N.Ramanathan Dr.D.Stella	Attended National Seminar on Golden thoughts on current microbial research at Department of
-	Microbiology, Faculty of Agriculture, Annamalai university on 15.03.13
Dr.B.Karthikeyan	
Dr.J.Divakaran	
Dr.S.Mahalakshmi	
Dr.R.Parthasarathi	
Dr.S.Bharathiraja	
Dr.S.Dinakar	
Dr.M.Vijayapriya	
Dr.J.Jayachitra	
Dr.G.Kumaresan	
Dr.K.Sivakumar Dr.P.Sivasakthivelan	
Dr.D.Stella Dr.D.Reetha	Attended National Conference on Advances In Modern Biology And Environment at Department Of Zoology,
Dr.D.Kanchana Dr.G.Usharani	H.H the rajah's Govt. college (autonomous b ⁺), pudukkotai on 7 & 8.02.13
Dr.P.Sivasakthivelan	n.n the rajah s dovt. conege (autonomous b), pudukkotal on 7 & 0.02.13
	Attended DBT & Ministry of Science and Technology sponsored National Seminar on "Emerging Trends in
P. Sivasakthivelan	Microbial Biotechnology" at Kanchi Shri Krishna College of Arts and Science, Kilambi, Kanchipuram on 20
1 . Olvusuktiliveluli	& 21.02.13
Dr.D.Stella Dr.D.Reetha	Attended UGC sponsored National Seminar on "Recent Trends in Bioactive Substances" at P.G and
	Research Department of Botany, Government Arts College, Karur
Dr.D.Stella Dr.D.Reetha	Attended National Seminar on "Farming Systems" at Department of Agronomy, Faculty of Agriculture,
Dr.M.Jayanthi	Annamalai University on 19.03.13
Dr.B.Karthikeyan	
Dr.J.Divakaran	
Dr.S.Mahalakshmi	
Dr.S.Bharathiraja Dr.G.Kumaresan	
Dr.G.Kumaresan Dr.P.Sivasakthivelan	
Dr.D.Kanchana	Attended National Conference on Recent Advances In Biotechnology And Applied Microbiology at
	Department of microbiology, Kanchi shri Krishna college of arts and science.
Dr.D.Kanchana	Attended National Conference on Industrial Pollution and Control Technology. Dept. of Chemical
Dr.G.Kumaresan	Engineering, A.U., 14 & 15.03.13
Dr.P.Sivasakthivelan	
Dr.J.Divakaran	Attended National Seminar on Abiotic Stress and Crop Improvement at Annamalai University on 22.2.2013
Dr.S.Bharathiraja	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
Dr.G.Kumaresan	Workshops/ Colloquium
Dr.G.Kumaresan Dr.P.Sivasakthivelan	
Dr.S.Bharathiraja	Attended National Seminar on Advances in Biotechnology and biopharmaceutical technology at Department of Biotechnology, Mother Teresa women's University, Kodaikkanal on 05 & 06.03.13
Dr.G.Kumaresan	Attended International Conference on Food Technology at Indian Institute of Crop Processing Technology, Tanjore
	Department of Soil Science & Agricultural Chemistry
International	bepartment of soil science & Agricultural Chemistry
	re participated and present a paper in the 3 rd Int. Sci. Congress Association (ISC-2013) at Karunya
University, Coimbatore, Tamili	
D.Elayaraja	"Influence of micro nutrients and NPK levels on the yield and nutrient uptake of sesame in coastal sandy soils" P.No.30-31
V.Arunkumar	"Spatial variability in soil physico-chemical properties and nutrient status in an intensively cultivated village of Veeranam command area of Cuddalore District, Tamil Nadu, Inida" P. No. 31
D.Venkatakrishnan & M.Ravichandran	"Studies on the compost and industrial wastes on yield, yield components and quality of sugarcane" P.No.25-26
Muthukumararaja.T &	"Enhancing rice productivity through integration of organics and zinc in a zinc deficient soil" P. No. 19
M.V.Sriramachandrasekharan	
D.Venkatakrishnan & M.Ravichandran	Attended a International Conference on "Conventional and Non-Conventional organic inputs in Agriculture" and presented a paper on "Influence of composts and industrial wastes on yield and yield components of sugarcane." at Dept. of Agrl. Economics at Pondicherry on 16 & 17.08.13
National	augustus. St. 2-opt. 61 7.g. ii 2-onomino at 1 onumbro. 1 on 10 d. 171-001-0
The following staff members	are participated and present a paper in the National Seminar on "Abiotic Stress and Crop of Genetics and Plant Breeding, Faculty of Agriculture, Annamalai University on 22.02.13
D.Elayaraja, R.Vetriselvan &	"Influence of humic acid formulations and levels of NPK on the yield and nutrients uptake by bhendi" P.
K.Dhanasekaran	No. 84
K.Dhanasekaran &	"Effect of texture and boron sources on the availability of boron in the soil" P. No. 82
D.Venkatakrishnan	
D.Venkatakrishnan & K.Dhanasekaran	"Effect of soil application of different boron fertilizers on the yield components of tomato" P. No. 81.
S.Srinivasan, A.Angayarkanni	"Enriched organic manures on growth of crops"
& S.Selva Anbarasu	D. ((O. C. O.D. (B. U.
1.4 4 1	Department of Genetics & Plant Breeding
International	Attached as International and survey as food to be also in HCDT. The six was desired A.O. F. Od. 10.
Dr. Y. Anitha Vasline	Attended an International conference on food technology in IICPT, Thanjavur during 4 & 5.01.13
	Attended an International conference on conventional and Non-conventional organic inputs in Agriculture at Sunway, GRT Grand, Puducherry on 16 & 17.08.13
National	bullway, and drains, resuccionly on 10 & 17.00.10
Dr. N. Senthil Kumar Dr. Y.	Attended and presented a paper in UGC-SAP sponsored National Seminar on Farming systems held at Dept. of
Anitha Vasline	Agronomy, A.U. on 19.03.13
Dr. Y. Anitha Vasline	Attended National seminar on Abiotic stress and crop improvement in Dept. of Genetics & Plant Breeding, A.U. on 2202.13
	Attended National seminar on Golden Thoughts on current Microbial Research in Dept. of Microbiology, A.U. on 15.03.13
	Department of Horticulture
International	
Dr.K.Manivannan	International Conference on Sustainable Utilization, Management and Conservation of Bioresources,
	Department of Botany, St.Joseph's College, Trichy,2013
Dr.Arumugam Shakila,	International Conference on Conventional and Non Conventional Organic Inputs in Agriculture, Hotel Grand
Dr,A.Anburani, Dr.S.Anuja,	Palace, Pondicherry, 16 & 17.08.13
Dr. R.Sudhagar,	
Dr.S.Kamalakannan	
National Dr.K.Manivannan	National Seminar on Production and Consumption of Genetically Modified Food, Sponsored by ICSSR held
DI.A.IVIGINY GINIGN	at Economics Wing, DDE,A.U., on 18 & 19.12.13
	National Seminar on Scope and Sustainable Utilization of Bio-fuel Plantations and Workshop on Bio-fuel

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium Engine and its Applications, Dept. of Mechanical Engg., A.U. on 21.02.13
Dr. P.Karuppaiah,	UGC -SAP sponsored National Seminar on Abiotic Stress and Crop Improvement held at Department of
Dr.S.Ramesh Kumar.	Genetics and Plant Breeding, Annamalai University, 22.02.13
Dr.S.Kamalakannan,	deficues and Frank Discounty, Annumental Oniversity, 22.02.10
Dr.R.Sudhagar, Dr.	
D.Dhanasekaran	
Dr. P.Karuppaiah,	National Seminar on Golden thoughts on Current Microbial Research held at Dept. of Agrl. Microbiology,
Dr.R.Sudhagar,	Annamalai Unviersity, 15.03.13
Dr.S.Kamalakannan, Dr.	,,
D.Dhanasekaran	
Dr.P.Karuppaiah, Dr.S.	UGC -SAP sponsored National Seminar on Farming Systems (NSFS, 2013) held at Department of
Ramesh Kumar,	Agronomy, Annamalai University, 19.03.13
Dr.R.Sendhilnathan,Dr.R.Sudh	
agar,Dr.S.Kumar,	
Dr.S.Kamalakannan, Dr.	
D.Dhanasekaran	
	Department of Agricultural Economics
International	
Dr. K.R.	International Conference on "Conventional and Non-Conventional Organic Inputs in Agriculture", organized
SundaravaradarajanDr. G.	by Department of Agricultural Economics, Faculty of Agriculture, Annamalai University, Wherever the Need,
Ramanathan, Dr. R.	India Services, Pudhucherry and Center for Sustainable Development, Cuddalore on 16 & 17.08.13 at
Venkataraman Dr. S.	Puducherry
Ravichandran Mr. G.	
Srinivasan, Mr. C.	
Prabakar,Mr. D. Velmurugan,	
&Mr. R. Selvakumar	
National	
Mr. D. VelmuruganMr.	National Seminar on "Farming Systems" organized by Department of Agronomy, Annamalai University on
Rajakannan	19.03.13
_	National Symposium On "Problems And Prospects of Agricultural Insurance In India", Organized By
-	Department of Agricultural Economics, Annamalai University on 6 & 07.05.13
Ramanathan,	Department of Assisultural Futancian
Dr. Comthe Cowind	Department of Agricultural Extension Farming Systems-2013
Dr.Santha Govind Dr.K.Kanagasabapathi	Familing Systems-2013
Dr.J.Meenambigai	
Dr.T.Kalidasan Dr.P.Ramesh	
Dr.M.Kavaskar	
Dr.J.Meenambigai	Environmental Challenges for Indian Agriculture - 2013
	ICT and Sustainable Rural Growth - 2013
Dr.V.Balamurugan	Four Days State Level YRC Student Study Camp - 2013
Dr.T.Kalidasan	Abiotic stress and crop improvement-2013
	Division of Animal Husbandary
Dr.R.Vijayalakshmi	"42 nd Dairy Industry Conference" held at Chennai Trade Centre, Chennai, from 12 to 14.12.13 on " Indian
	Dairying: Growth and Trade Issues"
Dr.S.Vigil Anbiah	State level workshop on Knowledge sharing for innovations towards sustainable livelihood of poor on
J	17.5.13 at Chennai. This workshop was organized by IFAD assisted Post Tsunami Sustainable Livelihood
	Programme of the Government of Tamil Nadu.
Dr.S.Vigil Anbiah	Workshop on Dairy Value Chain Initiative Programme (DVCIP) at Kattumannarkoil, Cudddalore District
	organized by two organizations REAL & CARE INDIA. on 3.4.2013
Dr.R.John Christy,	UGC-SAP sponsored National Seminar on Farming Systems-2013 organised by Dept of Agronomy,
Dr.A.Varadharajan,	Annamalai university on 19.03.2013
Dr.R.Gnanasekar	
Dr.S.Kothandaraman	
	Department of Medical Education
Anatomy	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium
Dr. J.P. Gunasegaran	Attended the 36 th Annual Conference of Association of Anatomists, Tamilnadu held on SRM Medical college, Hospital & Research, SRM University Potheri at 5 & 6.10.13
Dr.R. Santhakumar	Attended 1 st National conference of Society of Clinical Anatomists on May 2013 at Chennai.
Dr.R. Santhakumar &Dr. K. Vengadachalam	Attended Society of Clinical Anatomists conference on 2013 at Salem.
Dr. J. Sujitha Jacintha	Attended CME Programme on "Medical E learning Application of e-learning as on Indian Scenario" on 2.03.13 at SLIMS, Puducherry.
	Attended CME Programme on "Expanding frontiers of Anatomy Hands – on workshop on plastination" on 6 & 7.09.13 at Chennai Medical College Hospital and Research Centre, Trichy.
	Attended CME Programme on "Gene dynamics of Neuro developmental disorders" on 8.03.13 at Indira Gandhi Medical College and Research Institute, Puducherry.
Physiology	
Dr. M. Sudha	Participated in the CME NEPHROQUEST 2013/ Intercollegiate Quiz on Renal Physiology held on 23.3.2013 at Chengalpattu Medical College, Chengalpattu.
	Attended as Faculty/Resource Person/Delegate in FACULTY DEVELOPMENT WORKSHOP conducted at Rajah Muthiah Medical College by Medical Education Unit. Faculty of Medicine, Annamalai University.
Pharmacology	
Dr.R. Sivaraj	CME on XVIII Indo-American CME in Pathology (2013) at JIPMER, Pondicherry
Microbiology	
Dr. M.Jeya	Current Updates in clinical Microbiology at Chettinad Hospital and RI, Chennai-16.03.13
	Workshop on How to read a scientific paper at Chettinad Hospital & RI, Chennai.
Dr. M.Jeya	1. CME on TB-HIV Co-infection an update at Pondicherry Institute of Medical sciences, Pondicherry on 28.09.13
	2. National Conference of Indian Association of Medical Microbiologist held at Hyderabad from 21 to 24.11.13
Dr. V. Natarajan	1. Participated in the state level conference "Current updates in Clinical Microbiology" on 16.03.13
	organized by Dept of Microbiology Chettinad Hospital & Research Institute.
	01. Participated in CME programme held on 21 & 22.09.13 at RMMC, A.U. Theme:-Modern needs of a
Community Modicine	practitioner and consultants
Community Medicine Dr. N. Ethirajan	Workshop on "Research Methodology" at Sri Venkateswara Medical College, Pondicherry on
Di. W. Etilitajan	02.08.13
	3. Seminar on "Health Economics" at Kanyakumari Medical College, Nagarkoil on 28.10.13
Dr. P.K. Govindarajan	National CME on Recent Trends on Diabetes mellitus at Dhanalakshmi Srinivasan Medical CollegePerambalur on 06.07.13
Dr. N. Srinivasan	Attended the Fifth Cardiovascular Research and Advocacy Group(ICRAG) Meeting at shimla on 9 & 10.04.13
Medicine	
Dr. N. Chidambaram	International Annual conference of American College of Cardiology on 5 to 08.03.13
	World hypertension congress, conducted by World Hypertension League from 27 to 30.06.13
Pediatrics	
Dr. S. Ramesh	CME and for Postgradduates Intensive Training Programme conducted by PSG Institute of Medical Sciences Coimbatore which was awarded a maximum of 30 credit points in category 6 from 08 to
	10.02.2013
	Attended the Common Pediatric Surgical Problems at Pondicherry Dr.S.Ramesh Moderate the CME on 04.08.2013
	Attended the Chennai Pedicon 2013 at Chennai and Chaired a session in Advanced CME on " CNS
	Examination for postgraduates from 22 to 25.08.13
	Dr.Rameshwary Nalluswamy Endowment lecture on "Adolescent obesity" at Indian Medical Association, Tricirapalli on 24.11.2013
	A lecture on "Adolescent Health at Vivekandanda Higher Secondary Matriculation School on 07.12.2013
Dr. S. Chidambaranathan	Attended the Common Pediatric Surgical Problems at Pondicherry on 04.08.2013
	Attended the Chennai Pedicon 2013 at Chennai from 22.08.2013 to 25.08.2013
.	Attended the Neuro Pedicon – 2013 at Trivandrum, Kerala on December 2013
Psychiatry	
Dr. M. Asokkumar	International Symposium on Chronic Pain and Depression at Ho Chin Min City, Vietnam between 07 &

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium
	10.08.2013. Annual conference of Indian Psychiatric society – South Zone (IPSOCON-2013) held at Kumaragom, Kerala
	from 17 to 20.10.2013).
	Attended MIDTERM CME 2012 Indian Psychiatric Society – Tamil Nadu State held at Kumuli, Thekkadi on
	02 & 03.02.2013.
	Attended Annual Conference of Indian Psychiatric Society –Tamil Nadu State (TANPSYCON, 2013) held at PUDUCHERRY, 29 & 30.06.2013.
Orthopaedics	
Prof. A. Senthilnathan	Chairperson of a scientific session on Trauma – Upper limb at OASIS CON, August 2013, Puducherry
D (1 0 1 1 1 D (Attended TNOA Annual conference at Tanjore, February 2013.
Prof. A. Senthilnathan Prof.	Attended OASISCON, Puducherry August 2013
R. Neelakrishnan & Dr. R.	
Prahakar Prof. R. Neelakrishnan	International Conference
FIUI. N. INCCIAKITSIIIIAII	Attended the EULAR conference at MADRID – SPAIN2013
	Attended the China Orthopedic conference – BEIJEING – CHINA-2013
	National Conference
	National faculty and guest speaker for TNOA (Tamilnadu Orthopedic Conference)13 th conference. Delivered
	guest speech on proximal humerus fracture in the conference at February 2013.
	Had been the scientific committee member and chair person for OASISCON conference in 2013.
	Management of fracture lower end of tibia by locking compression plating at SCIOT international
	conferences at Hyderabad in 2013
Prof. R. Neelakrishnan Dr.	Attended TNOA Annual Conference, February 2013 – Tanjore
P.S. Balamurugavel Dr. V.	
Barathi selvan & Dr. R.	
Prahakar	
Dr. A. Krishnakumar	'CME on complex primary Hip and knee Arthroplasty, September – 2013, Madurai
	Organized and attended 'Salem Arthroplasty course 2013' July 2013 – Salem
	Attended the 'Salem Trauma course 2013', June 13 – Salem
Radiology	
Dr.M.Adaikkappan	Attended the workshop on Values in Health Care – A Spiritual Approach, held at A.U., on 7.03.13
	Attended the 66th Tamilnadu & Pondicherry Annual IRIA Conference held at Scudder Auditorium, CMC
	Campus, Bagayam, Vellore on 13 to 14.12.13.
	Attended the National workshop on LATEX held on Oct. 13.
Dr. N. Amudhavalli	Participated in the National Workshop on LATEX held on 26.10.13 in the Dept. of Comp. Sci. Engg., A.U
Dr.Thirunavukkarasu	Association of Medical Physicists of India (AMPI) TN and PY state level conference organised by The Dept.
	of Medical Physics, Anna University, Chennai during 18 & 19.10.13
	"National Workshop on LATEX" , organised by The Faculty of Engineering and Technology, Dept. of
	Computer Science and Engineering, A.U. during 26.10.13
	Our department has organised a CME programme on "Advanced clinical Radiology programme" in
•	association with CURA, Chennai at Vaandayar hotel on 24.11.13
Surgery	ACIDON 2010 Title Date 01 00 2010 to 00 00 2010
Dr.C.S.Subramanian	ASICON 2013- Trichy , Date 01.08.2013 to 03.08.2013
Dr.R.Baskaran	ACICON 2012 Abmodulad Data 22 12 2012 to 20 12 2012
Dr.R.Baskaran Dr.K.Karthik	ASICON 2013- Ahmadabad, Date 23.12.2013 to 28.12.2013
Raja Dr.M.Senthilvelan	AMASI Skill Courses and FMAS exams, BKR conventional Centre, Chennai. 11.1.2013 to 13.1.2013
Dr.N.Sentniiveian Dr.D.Selvam	AMASI SKIII GUUISES AIIU FMAS EXAIIIS, DKN CUIIVEIILIUIIAI GEIILFE, GIIEIIIAI. 11.1.2013 LU 13.1.2013
Dr.K.Ravichandran	
Dr.Junior Sundaresan	Laprosurg 2013, IAGES – CME Endo suturing knotting course and live workshop in laparoscopic surgery,
DI.Juliidi Julidai Cadii	26 & 27.01.13 at Madurai
	International conference on Phyto-Chemical in health and diseases challenges and future opportunities –
	"ICPHD 2013" 23 to 25.01.13 organized by Dept. of Bio-chemistry and Bio-Technology in collaboration
	with CAS, Marine biology, A.U.
	IMSACON 2013, Bangalore India: Annual Conference cum Convocation 2013, 05 & 06.10.13
	ASICON – 2013 Ahmedabad , India Annual conference of Indian Association of Surgeons – 26 to 29.12.13

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
waine of the reacher	Workshops/ Colloquium
	Current concepts in Management of pain Abdomen, Head Injury, Liver Surgery, Spine Surgery & Infertility
Onthomology	organized by academy of Medical Sciences RMMC, in association with Global Health City, Chennai 2013
Opthamology Dr.V.Sridevi Dr.S.Manavalan	Attended Attended a CME on Diabetes and Macular Diseases at JIPMER in Oct.13, TNOA State
DI.V.STIUCVI DI.S.IVIAIIAVAIAII	Conference at Chennai in August 13
Dr.M.Ramya	Attended Intraocular Implant and Refractive Society of India(IIRSI) Conference, 2013, Chennai
•	Attended Cornea Recontre 2013 Conference, Aravind Eye Hospital, Puducherry
DVL	
Dr.PVS Prasad	Dermazone- 2013 title on "Newer trends in Leprosy" at Ahmedabad from 24 to 27.01.13
	Cuticon 2013 tamilnadu title on "Is leprosy eliminated?" at Tuticorin on 18 & 19.10.13
	CME on Recent advances title on "Is leprosy eliminated?" at CMC Vellore on 04 & 05.11.13
Dr.P.K.Kaviarasan	Cuticon 2013 Pondichery title on "Management of Keloid" at Pondicherry Manakulavinayagar medical
	college on 22.12.13 Department of Nursing
International	Department of Nursing
Dr. S.Jeyalakshmi,	Topic "3 rd International Conference Novelty and Excellence in Nursing" organized by MTPG & R Institute of
•	Health Sciences, Puducherry on 10 & 11.10.13
Dr.M.Jeyagowri Dr.	Topic "Ist International Conference Metamorphosis of Nursing Education confronting current health needs-
S.KamalaDr. S.Jeyalakshmi,	A time to Recuperate" organized by Kasturba Gandhi Nursing College, Puducherry on 20 & 21.11.13
Mrs. Latha Mrs. Shanthi Mrs.	
N.GayathriMrs. Sivagami Mrs. IndiragandhiMrs.	
Chandra Mrs.	
GnanapoongothaiMrs.	
Meenakshi Mrs.	
PremavathyMrs.	
Thalathafrose Mrs. Suganthi	
National	
Dr.D.Karaline Karunagari	Topic "Life style for better Cardiac Health" organized by College of Nursing, CMC, Vellore on 27.07.13
All Teaching staff	Topic "Workshop on A-Z of Clinical Teaching" organized by Div. OG Nursing, RMCON, AU on 08.08.13
Dr. B.Sara Mrs. ShanthiMrs.	Topic "Seminar on Stress Management" organized by Centre for Yoga Studies, AU on 15.08.13
N.Gayathri Mrs. Gnana-	
poongothai Mrs. T.Chandra	
Mrs. Usha Mrs.	
Bhuvaneswari All Teaching staff	Topic "Legal and Ethical Issues in Nursing, " organized by Div. Commu. Health NsgRMCON, AU on
All Teaching Statt	18.09.13
Mrs. Kalaivani Mrs.	Topic "Academy of Health Sciences-Modern Trends of Practitioners & Consultants" organized by
Shanthi,Mrs. Bhuvaneswari	RMMC,AU on 21 & 22.09.13
Dr. S.Kalavathi,	Topic "State level conference on Incredible Initiative in Obstetrics" organized by E.S College of Nursing,
Dr.M.Jeyagowri Dr.D.Karaline	Villupuram on 05.10.13
Karunagari Dr.S.Jeyalakshmi Mrs. ShanthiMrs. Usha Mrs.	
Kalaivani Mrs. Saraswathi	
Mrs. SumathiMrs. Chitradevi	
Mrs. Sasirekha Mrs.	
Thalathafrose Mrs.	
Seethalakshmi Mrs.	
Sivagamasundari Mrs.	
N.Jeyalakshmi Mrs. Kalairasi	
Mrs. Sangeetha Mrs.	
Suganthi Mrs. Renuka Mrs.	
Sasikala Mrs. LathaMrs.	
Gayathri Mrs.	
Gnanapoongothai	Train/Marking I Washahan an addish and angular A M M P P 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A
Dr.D.Karaline KarunagariDr.	Topic"National Workshop on critical care nursing – A Multi Dimensional Approach" organized by Sri

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
B.Sara Mrs. T.Chandra	Gokulam College of Nursing, Salem on 06 & 07.12.13
	Department of Dentistry
	Division of Oral Maxillofacial Pathology
Dr R Madhavan	First Midterm National Conference, Indian Association of Oral and Maxillofacial Pathologists, Saveetha
NirmalDr.V.VeeravarmalDr.	Dental College, Chennai from 24 to 26.01.13
Thamaraiselvi DDr. R	
Amsaveni	0 10
Dr R Madhavan NirmalDr.V.Veeravarmal	Oral Cancer-Rays of Hope, SRM Kattankulathur Dental College, Chennai on 21.06.13
Dr R Madhavan Nirmal	22nd National conference, Indian Association of Oral and Maxillofacial Pathologists, Mumbai from 07 to
Di ii waaanavan wii mai	09.11.13
Dr R Madhavan Nirmal	V-interactive slide seminar, Sri Ramachandra University, Chennai. 21.10.13
Dr R Madhavan NirmalDr.	31st Tamilnadu State Dental conference, Villupuram from 29.11.13 to 1.12.13
Thamaraiselvi DDr.Deepasree	, ,,
Dr R Madhavan	ORAL ONCOS-CDE on Head and neck cancer, Indira Gandhi Institute of Dental Sciences, Pondicherry on
NirmalDr.Mohammed	25.10.13
NassarDr.K.R.PremlalDr.A.Ar	
ul Kumar	
Dr R Madhavan	National Competition on Dental Anatomy, CODAN-2013 held at Vivekananda College of Dental Sciences for
NirmalDr.Mohammed	Women, Thiruchengode. 20.12.13
NassarDr.K.R.Premlal	Division of Ovel 9 Mavillafosial Company
Dr.A.Thangavelu	Division of Oral & Maxillofacial Surgery Conference Secretary For Tamil Nadu State Ida Conference held at - Ocean spray – Villupuram on 29 &
DI.A. I IIdiiyaveiu	30.11.13
	Organised oral and maxillofacial surgeon's day Prof M.F. Baig : An Eminent Professor In oral and
	maxillofacial surgery on 13.02.13
Prof. Dr.P.SrinivasanDr.S.Thirunee lakandan	Attended as chair person for "Tobacco & Oral Cancer Awareness" at Bangalore conducted by NGO organization AUGUST- 2013.
Dr.K.JanarthananDr. T. S. Ranjith	35 th Annual National Pedodontic Conference – Jaipur
	IDA Tamilnadu State Dental Conference– Villupuram
	2013 - Interstate CDE – 17 & 18.08.13, Courtrallam
	2013 - IDA Tanjore Branch CDE – 26-05-13. How to manage Pedo Patients in General practice. Thanjavur.
	IDA Tamilnadu State CDE – 30-6-13. Rotary Endodontics. Trichy 2013.
	IDA Tamilnadu State CDE – 28-7-13. Oral Ulcers. & Minor Oral Surgical Procedures. Dindigul 2013.
	IDA Tanjore Branch CDE -25-8-13. Endodontics in General Practice. Kumbakonam
	IDA Tamilnadu State CDE – 29-9-13. Role of Periodontics in success of Implants, Integrating advances in
D., O Adelesses	periodontics in GP. Fair & Lovely tooth whitening. Ooty.
Dr.S.Adalarasan	I.D.A Tanjore -Radiographic Interpretation. Thanjavur24th march 2013
	- I.D.A.Tanjore-How to manage Pedo Patients in General Practice on 26.05.13 I.D.A South Arcot -Tricks & Tips in Complete Denture. Rajah Muthiah Dental College & Hospital
	Chidambaram -2013
	I.D.A Tanjore Endodontics in General Practice . Kumbakonam on 25.08.13
	I.D.A Tanjore Dental Management of Hepatitis Patient, Kumbakonam on 08.12.13
Dr. S.R.Selvakumar	"Post and core" - "Common mucosal lesion". "Catch them young". I.D.A Thiruvannamalai branch
	I.D.A South Arcot – "Tricks &Tips in Complete Denture". RMDC& H, A.U.
	Division of Periodontics
Dr. Mythili Swaminathan Dr. S. Srinivasan	Tamilnadu state dental conference villupuram,nov-2013
Dr. Mythili Swaminathan Dr. V. Krishnan Dr. S. Rajasekar	38 th ISP conference cochin, oct-2013
Dr. S. Rajasekar	5 th RRRCP PG convention Sri Ramachandra Dental College, Chennai on 26.01.13
Dr.M.Divya	From oral to womb What happens to baby? At Tamilnadu IDA State Dental Conference at Puducherry on 29.11.13 to 01.12.13
Dr.Shilpa Jayakumar	Esthetics-A Neighbour's Concern-A Case Report At Tamilnadu IDA State Dental Conference at Puducherry

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
wante of the reacher	Workshops/ Colloquium
	On 29.11.13 To 01.12.13
	Division of Conservative Dentistry and Endodontics
Dr. Shafie Ahamed Dr.	28 th FODI and 21 th IES – Nov 2013, Hyderabad
A.D.Senthil kumar	
Dr. T. Arun Kulanthaivelu	Lasers In Dentistry - Oration" – March 2013 at Amrita School Of Dentistry, Kochi.
	Soft Tissue And Rotary Endodontics - Pre Conference Course" - 45th Kerala Dental Conference, Jan 2010 Label Laboratoria Course Thiosaga Course
	2013.Lulu International Convention Centre, Thrissur.
	Lecture on Lasers in Dentistry at University of Sharjah, UAE
Dr. T. Arun Kulanthaivelu Dr.	Practice Management For Under graduate Student – Indira Gandhi Dental college & Hospital , Pondicherry 15th IACDE National PG convention, SRM kattankulathur , Chennai
A.D.Senthil kumar Dr.	13 TAODE NATIONAL TO CONVENTION, STIM KARTANKIIAUTU, CHEMINA
G.Rajaraman	
Dr. S.Bhavani	31st Tamilnadu state dental conference from 29.11.13 to 01.12.13, Villupuram
DIT OIDHUTUM	Division of Oral Medicine & Radiology
Dr.J.Venkatesh Dr.Maria	Workshop on Research Methodology conducted by Department Of Community Medicine, RMMC&H, A.U.,
	on 25 & 26.09.13
Dr.J.Venkatesh	T- Scan – its application in the diagnosis and treatment of temporomandibular disorders. 11th National
	Triple "O" symposium on Investigative Roadmap in unfolding the mysteries of Orofacial diseases, Greater
	Noida, 6 to 08.09.13
	Division of Orthodontics & Dentofacial Orthopedics
Dr.K.Rajasigamani	2013: Tamilnadu state dental conference – Organizing Chairman · Indian dental association – Villupuram.
Dr.V.Bhaskar	2013: Tamilnadu state dental conference – Indian dental association – Villupuram.
	2013 – Symposium on medico legal challenges in everyday practice – IMA Cuddalore.
Dr.N.KurujniKumaran	2013 - November - 48 th Indian orthodontic conference, Ahmadabad.
Dr.Santhana Krishnan	2013- Tamilnadu state dental conference – Indian dental association - Villupuram
Dr.RamachandraPrabakar	How to prepare Thesis? Clinical studies, 2. Non clinical studies, 3. Ethical committees, 4.Statisticsat
(Dean) Thaimookambigai Dental	Thaimookambigai Dental College & Hospital Moogapair; Chennai March 2013
College & Hospital Moogapair; Chennai	
Cilcilidi	Division of Pedodontics and Preventive Dentistry
Dr. R. Krishnakumar, Dr. G.	35 th ISPPD conference at Jaipur , September 2013
Mohan & Dr. D.K.Sugumaran	os ion is comercine at suipui , september 2010
Dr. R. Krishnakumar , Dr. S.	31st IDA state conference "VILCON"2013
Syed Shaheed Ahamed & Dr.	
D.K.Sugumaran	
Dr. R. Krishnakumar	Pre-conference course "Lasers in dentistry" conducted at 31st IDA state conference "VILCON"2013
Dr. D.K.Sugumaran	30 th Tamilnadu state dental conference at Coimbatore on 29 to 01.13
Dr. S. Syed Shaheed Ahamed	CDE programme on "Rotary Endodontics, Crown Glory and Post Endodontic Restorations" at Puducherry on
	17.3.2013
Dr. Anand Prabhu	"Advances in forensic odontology". Hands on course on 25 & 26.07.13 at M.S.Ramaiah Dental College and
D 4 1D 11	Hospital,Bangalore
Dr. Anand Prabhu	Workshop on "SPSS and EndNote" held on 19.08.13 at K.L.E. Society institute of dental sciences
	,Bangalore Division of Prosthodontics
Prof. Dr. Suma karthigeyan	15 th National Post – graduate Students convention Ghaziabad, 2013
rivi. Di. Sullia kai tiliyeyali	Tamil Nadu prosthodontist and implantology society conference, september, pondicherry, 2013
	41 st National conference of the indian prosthodontic society, Ahmedabad, 2013
	Pre-conference course on TMJ by Dr.Jeffrey K.Okeson, at the 41st National conference of the IPS,
	Ahmedabad, 2013
	29 th National conference of the indian Prosthodontic society, Chennai
Prof. Dr. S. Syed asharaf ali	Indian Prosthodontic society conference, Ahmedabad, 2013.
	IPS PG covention, Gazhiabad, 2013
Dr. G. Kalarani dr. P.	Basic life support – hands on – Programme Pichavaram – IDA CDM branch
Krishnaraj	
,	Division of Public Health Dentistry
Dr.P.Arunmozhi	TMJ and tts Disorders, RMDC&H-Feb,2013,CDM
-	

Tamil Wing International Dr.D.Meganathan	Workshops/ Colloquium Directorate of Distance Education
International Dr.D.Meganathan	
Dr.D.Meganathan	
v	TI:
	Thirumurugatru Padaiyil Adikaruthum Amaippum, Kongunadu Arts & Science College, Covai, 2013
Dr.R.Sathasivam	KALONTHORUM TAMIL, Ramakathai Kurikkum Thanimanitha Panpukal, Malai University & Bharathidasan
	University, Trichy on 11 & 12.12.2013.
	PATHUPATTU KARUTHARANGAM, Aatrupadaiyil Aatrupadai Koorukalum Varunanai Koorukalum,
	Kongunadu Arts & Science College, Covai on 23.12.2013.
Dr.V.Ganapathyraman	Kamban Karuthiya Arasiyal, Kongunadu Arts & Science College, Covai on 13.12.2013.
	Kurunthogaiyil Natraiyin Alumai, Karaikudi Tamil sakthi Aaivu Manram on 26.05.2013.
	Thirukuram Kattum Natpiyal, Sanga Ilakkiya Aaivu Maiyam, Vellore on 15.12.2013.
	Hikoo Kavithaigalil Penniyam, Kamarajar University, Madurai on 22.01.2013
Dr. T.Nellaiyappan	Tamil illakkana illakkiyangalil Kalviyial sinthanaigal, - Nakkeerarin karpithal kolkai , 08 & 09.02.2013.
	Sanga Illakkiyam, - Aatrupadai illakkiyathil edappinnaniyakkam, 18 & 19.05.2013.
	Pathinan Kizh Kanakku Pannattu Aaivu Karuttarangam, - Entrain Nalai Migum , 15.12.2013.
	Tamizh Illakkiyathil Kalamum Karuthiyalum, - Vayalkala Nigazhvil Mukkudar Pallu, 16.12.2013.
Dr.Aranga.Anbilnathan	Ara Ilakkiyangalil Kalviyiyal Cinthanai, Tamil Ilakkana Ilakkiyangalil Kalviyiyal Cinthanaigal, Ulagath
	Tamizhp panpattu lyakkam, Pudukottai
Dr.E.Veerappan	Ore oru Veedu Nadaga Pulapattuthiran, E.Pa.Tha.Manram, Madurai, 18 & 19.05.2013
	Periyapuranathil Katchigal Amaippugal, Indhu college, Nagercoil
P.Bagavathy	Natrinai Padalkalil Munnam, E.Pa.Tha.Manram, May 2013
	Verupadum Vazhipattu Muraikal, Nattupuraviyal Panmugaparvai, Dept. Of Tamil, Annamalai University &
	Kavya Pathipakam - 2013
Dr.P.Vairamoorthy	Thamizhiyal Parimanangal, Tholkappiyamum Panpattu Vizhumiyangalum - 2013
S. Vadivelan	Department of Indian Studies Faculty of Arts and Social Science, University of Malaya, University Of Madras, Kalaignaan Pathipagam, Chennai.Dimension of Tamilogy / kavithaipesumariviyal 23 & 24-03-2013
	All India University Tamil Teacher Association Madurai Kamarajar University, Sri Rajarajan College Of
	Engineering Karaikudi. Ayvukkovai 2013 / Apparin Iraithondu, 18 &19.05.2013
	Department Of Indian Studies, Faculty Of Arts And Social Science, University Of Malaya, Kalaignaan
	Pathipagam Chennai, Bharathidhasan University, Trichy, Tamil – Till Date / Valluvar Kaala Arasiyal, 11 &
	12.12.2013,
Dr.S.Sundar	Kalanthorum Tamil, Kamban Kanda Natpu, Bharathidasan University, Trichy · December 2013
	Tamil Ilakkiyangalil Panpattup Pathivugalum Mattrangalum Kambarin Kalacchuzhal, Kongunadu Arts and Science College - December 2013
K.RENGARAJ	Tamizhiyal Parimanangal, Kalithogail Panpaadu, Madras University, Chennai, 23 & 24.03.2013
	Tamizh illakkiyangalil panmuga aalumai, Puranaanutril kadaiezhu vallalgal, Tamil Sakthi Aaivu mandram,
	Karaikudi, 26 & 27.05.2013
	Kaalamthorum tamizh thoguthi-3, Puranaanutril Kalvi maembaadu, Bharathidasan University, Trichy, 11 &
	12.12.2013
	Tamil llakkiyangalil panpaatu pathivukalum maatrangalum Kurunthogaiyil thalaiviyin karppu maembaadu,
	KonguNaadu Arts Science College, Kovai, 13 & 14.12. 2013
	Karaiyellam senbagapoo, Trichy Vattara Sirudeiva Vazhipaadugal, Tamil Department, Annamalai University
Dr.K.Bhoopathy	Annamalai Nagar, 25 & 26.01.2013 Thamizhagathu Thuraimugankal, Sriram Nallamaniyadhava Kalviyiyal College, Thenkasi, 26.05.2013
DI.K.Diloupatily	Kurinjipattil Thozhiyin Ulaviyal, Kongunadu Arts & Science College, Coimbatore, 13.12.2013
	Vu.Ve.Savin Pathippupani, Kamarajar University, Madurai, 18 & 19.05.2013
	Purananutril Arasarkalum Kalviyum, Madras University, Chennai, 23 & 24.03.2013
M Thangayol	
M.Thangavel	EttuthThogai- puram Pathithanam , Malaya University, Madras University, 23.12.2013 Kurunthogaiyin Arangal Bharathidasan University 11 &12.12.2013
Dr N Nagarajan	Kalamthorum Tamil, Naladiar Unarthum Panpadu, Bharathidasan University, Trichy, Kalainjan Publisher,
Dr.N.Nagarajan	11.12.2013.
	Tamizhial Parimanangal, Palamozhi-Thirukural Kattum Kalvi, Kalaingan Pathippagam, University of Madras,
	23 & 24.03.2013.
	Pathinenkeezhkanakkil Aaivy Kovai, Kural Kattum Valvial – Dept. of Tamil, Axilium College, 15.12.2013
	Saiva Ilakkiyangal, Manickavasagarin Samaya Thondu, Dept. of Tamil, Tagore Arts College, Puducherry,
	21.12.2013.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Mrs.P.Revathi	Unavum Panpaadum, Kongunadu Arts and Science College, Kovai, 13.12.2013.
	Asarakovail Unavumurai, Aksiliyam College, Vellore, 15.12.2013.
Dr.R.Murugan	Vaan Pugazh/ Pathuppaatu Valam / Tamil Literature / Kambaramayanam / Ethic Literature
Dr.M.Dhanalakshmi	Aaivukkovai, Perumal Muruganin Thiruchangodu Sirukathai Thokuppu Thozhilalarkalin Nilayum Makkalin
	Nambikkaiyum, Kamarajar University, Madurai, 18 & 19.05.2013.
	Kalanthorum Tamizh, Kappiya Panbukalil Seerapuranam, Kalaigan Pathippagam, Trichy, 11 & 12.12.2013.
	Pathinan Kizh Kanakku Pannattu Aaivu Karuttarangam, Pathinan Kizh Kanakku Kattum Nannerigal, Axilium College, Vellore, 15.12.2013.
Dr.C.Elancheran	Thamizhiyal Parimanankal, Kalainjan Pathipakam - 2013,
	Pathinen Keezhkanakku Aayvukovai, Kutravaligalai Arayum Valluvar, Dept. of Tamil, Vellore Oxilium Collge, 18 & 19.05.2013.
R. Soundaraj	Tamizhiyal Parimanangkal Thokuthi-5 kurieyal Porunmai vilakkam, Chennai University and Kalaignaan Pathipagam, Chennai 23 & 24.03.2013.
	Pathinen Keel Kanakku, Aayvukkovai, Thokuthi-1 Naaladiyl Ilamai Nilaiyamai, Sanga Ilakkiya Aayvu Maiyam, Akseliyam kalloori Tamildurai, Vellore, 15.12.2013.
V.Karthick	PatthuppattilleruParavaigal, Kaalandhorum TAMIL, Bharathidasan University, pp. 174-177. Chennai, University of Malaya, Bharathidasan University & KalaignaanPathipagam.ISBN: 978-93-81568-12-5, 11 & 12.12.2013.
	PatthuppattilAnnamumAndrilum, Thangam, Valluvar Ariviyal Mattrum Maelaanmai Kalluri, pp. 250-253. Chennai, AAR AnaitthindhiyaAaraaichikazagam, ISBN: 978-81-922802-6-4,21 & 22.12.2013.
M. Sampathkumar	Sanga lelakkiyangkalil Nambikkaikal, Tmiziyal Parimaanagal, Madras University, Chennai, pp. 163-167. Chennai, Kalaigann Pathippagam Chennal. L ISBN NO: 9789381568798, 23 & 24.03.2015. Ayingurunooril Meippaatukal, Kaalamthoorum Tamiz, Bharathidsan University, Thiruchi, pp. 117-121.
	Thiruchi, Dept of Tamilk.Bharathidsan, University, Thiruchi. Isbn no: 9789381568064, 11 & 12.12.2013.
Dr. S. Vanitha	Tamil Illakkana Illakkiyangalil Kalviyial Sinthanaigal, - Kaivinai karavel, 09.02.2013. Indhiya Palkalaigazhaka Tamilasiriyar Mandram, - Ikkala illakiyam erode thamizhanbanin kavithai kalai, 18 & 19.05.2013.
	Pathinan Kizh Kanakku Pannattu Aaivu Karuttarangam - Innilaiyil ara maanpugal , 15.12.2013.
	Tamizh Illakkiyathil Kalamum Karuthiyalum, - Thirukuttrala kuravanchiyil malai kala chittarippu , 16.12.2013.
Mrs.A. Pappathi	Thirukkural Kaattum Aram, Aksillyam , College, Vellore, 15.02.2013
	Kambar Kaattum Sagootharaththuvam, Bharathidasan University, Trichy, 11 & 12.12.2013.
Dr.M.Vijayakumar	Seeravil Aninalam, Bharathidasan University, 11 & 12.12.2013
Dr.P.Innamuthu	Iraivalipattil Tamil, Bharathidasan University, Dec 11-12, 2013
	Thirukural Unarthum Panpattu Nerikal, Kongunadu Arts and Science College, Kovai, Dec. 13-13, 2013
	Arailakkiyankal Unarthum Kollamai, Aksiliyam College, Vellore, Dec 15-15, 2013
Dr.V.Shanmugam	llakkiyangkalil Kaanalaakum Vankootumai Sikkalkal/ University of Madras,Chennai/ Vaazviyal sikkalkalum thirvugalum/18-03-2013, 19-03-2013 Presenting a paper, ISBN:978-93-81992-09-8.
	Aivyuu Nookkil Siththargalin Nilai / University of Madras, Chennai/ Thamiziyzl Parimanangal/24-03-2013/Presenting a paper/ ISBN:978-93-81568-70-5
	Anumanin Aalumai /Madurai Kamarajar, University, Madurai/ Palthurai nookkil llakiyaM/ 18 & 19-5-2013/Presenting a paper/ ISBN:978-93-81724-15-6.
	Ara lelakkiyangal Unarththum Eethalaram, Pathinen Keezkanakku Noolgal/ / aksilyam college, vellur/ pp. 1322-1326/ dept of tamil, aksilyam college, vellur, ISBN 978-81-90216-6-0, 15.12.2013
National	1.020, days of talling anonyali college, tollar, 1001000 of 00210 of 1011212010
Dr.N.Venkatesan	Thamizh illakkiya Varalatril Mutholayiram, Mutholayira Marabum "Mutholayiram Kattum Vazhviyal" Semmozhi Thamizhaivu Mathiya Niruvanam Matrum Arasu Kalaikalluri, Kumbakonam on 07 & 16.12.2013
Dr.D.Meganathan	Sanga Ilakkiyathil Thirumai Patriya Kurippugal, Tamil Wing, DDE, Annamalai University, 2013
Dr.V.Ramamoorthy	Elakkiya Nokkil Paavai Nonbu.Vainava Elakkiyam March 08.09.2013, Annamalai University, Annamalai Nagar,,PP 44 - 47, ISBN NO : 978 - 81 - 925708 - 0 - 8
Dr.A.Anbu	Vainava llakkiyangal, Azhvargalum Andalum, Tamil Wing, DDE, Annamalai University, 8 & 9 .03.2013
Dr.R.Sathasivam	Vainava Ilakkiyangal Panmugaparvai, Nammazhvarin Thiruvaimozhiyil Thoodhu, Tamil Wing, DDE,
	Annamalai University, 8 & 9 .03.2013
	Annamalai Palkalai-Kazhagathin Tamizhppanigal, Avai S.Duraisami Pillaiyin 'Thiruvarutpa' Uraiyiyalil Sanga llakkiya Merkolatchigal, Dept. of Tamil, Annamalai University, 23 & 24.12.2013
Dr.V.Ganapathyraman	Thirumangaiyazhvarin Periya Thirumozhiyil Sitrilakkiyak koorugal, Tamil Wing, DDE Annamalai University,

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Annamalainagar, 8 & 9 .03.2013
	Eirserithalum Sangap penparpulavar padalgalum, Dept. of Tamil, Annamalai University, Annamalainagar, 20.12.2013
	Semmozhi Ilakkiya sinthanaiyar Pera.Pazha. Muthuveerappan, Dept. of Tamil, Annamalai University, Annamalainagar, 23 & 24.12.2013
	Thirukuralil Kan Punaivu, K.S.Rengasamy Arts & Science College, Tiruchengodu, 13.12.2013
	Udagathil Kavyavin Ilakkiyathadam, Dept. of Tamil, Annamalai University, Annamalainagar, 25 & 26.12.2013
Dr. T.Nellaiyappan	Palthurai Nokkil Tholkappiyam, · Tholkappiyamum kanithaviyalum, Jan 31-01.02.2013
	Aarurum Adiyargalum Sera Sozha Pondia Nattin Valangal Erappukkal, Thiruvavurum manunithi sozhanum, 24.02.2013
	Vainava Illakkiyam Panmuga Parvai, - Thailand Mannarkalin Vainava Illakkiyangal, 8 & 9 .03.2013 Annamalai Palkalai Kazhakathin Tamizh Pani, Peralarum parisil nalkiya nutrandu kanda tamil perrasiriyar 23 & 24.12.2013.
	Tholkappiyam, 13 & 22.03.2013
	Muththullayiram, 07 & 16.12.2013.
Dr.Aranga.Anbilnathan	Vainava Ilakkiyangal, Thirumalin Avatharangal, Tamil Wing, DDE, Annamalai University, 8 & 9 .03.2013 Palthurainokkil Thokappiyam, Tholkappiyamum Uzhaviyalum, Tagore Arts College, Pudhucherry, 31.1.13 - 1.2.13
Dr.E.Veerappan	Thokappiyathil Iraichi Perum Idam, Tagore Arts College, Pondicherry, 8 & 9.03.2013.
	Aazhvar Unarthum Mukthikku thadaiyana Ulagiyal, Tamil Wing, DDE, Annamalai University, 8, 9.03.2013
	Agalvilakku Kattum samugam Dept.of Tamil, Annamalai University, 21 & 22.03.2013.
	Yapparungala Pathipasiriyar, Dept. of Tamil, Annamalai University, 23 & 24.12. 2013
Dr.T.Thirunavukarasu	Thirupavai Unarthum Unmaigal, Dept. of Tamil,
	Annamalai University, March 2013, 31.01.2013 Annamalai Palgalaikazhagathin Tamil Panigal, Dept. of Tamil, Annamalai University, 23 & 24.12.2013
Dr. S. Selvakumaran	Palthurai nokkil thol kappiyam/ tolkappiya uruvakkatthil porulatikara vaippukal sils kurippukal, Tagore Arts College, Pudhucherry, 01.02.2013.
	Pan Nokku Parvaiyl Tamil llakkiyam/ Tamilil Pulam payar llakiyam, Department of Tamil, Government College, Munaru, 04,05 & 06.03.2013.
	Vainava Ilaykkiyankalil Pamuga Parvai/ Nachiyar Thirumozhiel Aaga vellippadu, Tamil Wing, D.D.E, Annamalai University, 08 & 09.03.2013
	Thiraivu Nokkil Sirukahaikal/ Theranaivu Nokkil Pulampeyar Sirukathaikal , Department of Tamil ,University College, Thiruvananthapuram, 25 & 26.03.2013
	Annamalai palkalaikazhzkatil Tamil panikal/ Annamalai palkalaikazha Pathippu Varalattil Muthanmyyanadhu Sitthar Iylakkiyam, Department of Tamil, Annamalai University, 23 & 24.12.2013.
Dr. S. Anbarasan	Vainava elikyankalil-punmukapairvai-Ganasudarkodi, Tamil Wing, DDE, Annamalai University, Annamalai Nagar, 8 & 9 March 2013
	Dr.Aru,Alazkapanarin Navamanikal, Department of Tamil , Annamalai University, Annamalai Nagar, 23 & 24 .12. 2013
Dr.V.Arivajagan	Manuscript and Paleography, 24-06-2013 to 14-07-2013 - (21 days), Institute of Asian Studies, Chennai
	09-03-2013 – 10-03-2013 (2 days) Tamil Wing, DDE, AU
P.Bagavathy	Silambil Sila Manikalil Sila Paralkal, Arinjar Sa.Ve.Su.Vin Padaipulagam, Ve.Pa.Su. Tamizhiyal Uyaraivu Mayam, Feb.2013
	Arathodu Nittralil Ulaviyal Paanku, Palthurai Nokkil Tholkappiyam, Dept. Of Tamil, & French Aayvu Niruvana Indiaviyal Thurai, 2013-
	Aahzvar Padalkalil Puranakathaikalin Thakkam, Vainava Illakiyangal Panmuga Paarvai, Tamil Wing, DDE, Annamalai University, 2013,
	Idukkan Kalaivatham Natpu, Vazhviyal Sikkalkalum Theervugalum Palthuraip Parvai, Dept Of Tamil, Institute Of Distance Education, University Of Madras, Chennai, March 2013
	Thirukuralil Thanimanitha Aram, Manuda Membattil Ara Ilakiyangal, Dept. Of Tamil, Saraalthakkar College, Tirunelveli-7, 2013
	R.P.Sethupillaiyin Vazhvum Paniyum, R.P.Sethupillaiyin Padaipulagam, Ve.Pa.Su. Tamizhiyal Aayvu Maiyam, Ma.Thi.Tha Indhu College, Tirunelveli-10.08.2013,
	Tamizhiyal Thuraiyin Valarciyil Aniver Ivar, Annamalai Palkalaikazhagathin Tamizhpanigal, Dept. Of Tamil,

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Annamalai University, December 2013-
	Paripadalil Marupatta Samayansar Karuthukkal, Chevvilakiyangalin Thani Thanmaigal, Dept. Of Tamil, Annamalai University & Ananya Pathipakam, December 2013 -
Dr.P.Vairamoorthy	Annamalai Palkaikazhagathin Tamizhpanigal, Munaivar N.Venkatesanarin Ilakkiya pathivum Parvaiyum, Dept. of Tamil, Annamalai University. 2013
	Vainava Ilakkiyangal, Meenamagiyum Kamadamagiyum, Tamil Wing, DDE, Annamalai University, 2013
S. Vadivelan	British Resersh Center – Indian Dept & Thagur Arts college, Palthurai nookkil Tholkaappiyam, 31 & 01-02- 2013
	Tamil Wing, Annamalai University, Vainava Ilakkiyam / Andal Pasurangalail Iyarkai Varunanai, 08 &09-03- 2013
	Govt Arts College In Women, Kombakonam, Panmuka Nokkil Ara Ilakkiyankal / Neethineri Vilakkaththil Kalviyal Sinthanaikal, 04-04-2013,
	Dept. In Tamil, Annamalai University, Sevviyal Ilakkiyankalin Thaniththanmaikal / Valluvam Kaatum Varaivu. 20.12.2013
Dr. J.Muruganathan	Balthurainokkil tholkappiyam/ Tholkappiyathil Ariviyal Sinthanaikal Tamizhnnai Aaaivagam 56, Anbu Illam, Puducheri 31, January, 2013, ISBN: 978-81-910738-5-0
	Vainava Ilakkiyam/ Periyazhvar Padalkalil Vlaviyalum, Thathuvamum, Tamil Wing – DDE, Annamalai University,08, 09, March, 2013, ISBN: 978-81-925708-0-8,
	Tamizh Ilakiyankalil Banbattu Pathivukalum Matrankalum/ Kambarin Iraikolgai Semoothai Pathipagam, Chennai. 13, December, 2013, ISBN: 978-93-83631-15-2.
Dr.S.Sundar	Vainava Ilakkiyangal Panmugaparvai, Thirumangai Aazvarin Pakthineri, Tamil Wing, DDE, Annamalai University, March 2013
K.Rengaraj	Vainava illakkiyam Sanga Ilakkiyathil Vainava Karuthukkal, Tamil Wing, DDE,Annamalai University, Annamalai Nagar, 8,9 March-2013
Dr.K.Bhoopathy	Vainava Samayamum Vazhipadukalum, Tamil Wing, DDE, Annamalai University, 8 & 9 .03.2013
	Nalvelliyarin sangam padalgal, Annamalai University, 2013
M.Thangavel	Vainava Ilakkiyam Thirumangaiyalvarrin Valvum Pakthium Tamil Wing, DDE, Annamalai University
Dr.N.Nagarajan	Palthurai Nokil Tholkappiyam, Porulathikarathil Urinai Sethigal, Tagore Arts College, Puducherry, 31.01.2013.
	Vainava Ilakkiyangal, Periazhvarin Karpanai Thiran, Tamil Wing, DDE Annamalai University, Annamalainagar, 8 & 9 .03.2013
	Annamalai Palgalaikazhagathin Tamil Panigal, Arasar Muthaiavel Tamil Thondu, Dept. of Tamil, Annamalai University, Annamalainagar, 23 & 24.2013.
Mrs.P.Revathi	Gulasekara-azhilvaarin Bakthi Neri, Tamil Wing DDE, Annamalai University, 8 & 9 .03.2013
	Agathil Kaikkilai, Department of Tamil, Annamalai University, 20.12.2013.
Dr.R.Murugan	Vainava Ilakkiyangali Panmugapparvai
	Basic Level Workshop Manuscriptology & Palaeography –
Dr.M.Dhanalakshmi	Vainava Illakkiyam Panmuga Parvai , Thirumangai Azhvar Padalkalil Avatharasirappugal, 8 & 9 .03.2013 PANMUGA NOKKIL ARAM, Ilakkiyangal Kattum Aram, Apr 4-4, 2013
	Sivvilakkiyanggalin Thanithanmaigal ,Varalattru Pathivugal, 20.12.2013.
	Annamalai Palkalai Kazhakathin Tamizh Pani, Tamizh Kathal Vazhi Thazhuvum Parathamai, 23 & 24.12.2013.
	Palthurai Nokkil Tholkappiyam, Tholkappiyathil Palthurai Ariviyal Seithigal, 31.1.2013 - 1.2.2013
dr.C.Elancheran	Vainava Ilakkiyam, Periyazhvar Pasurathil Katti Vilangu Uvakmaikal, Tamil Wing, DDE Annamalai University, Annamalainagar, 2013
	Palthurai Nokkil Tholkappiyam, Tholkappiyathil Nattupura Ilakkiya Vagaikal, Tagore Arts College, Puducherry, 31.12.2013 & 01.02.2013.
	Naladiyaril Aracchinthanaigal, Govt.Womens College, Kumbakonam, 04.04.2013
R. Soundaraj	Vainava Ilakiyam,Aiyvukkovai-5 Kothaiyarin Manmatha Valipadu , Tamil Wing-D.D.E Annamalai university, 8 & 9 .03.2013
	SSevvilakkiyangalin Thanith Thanmaikal , Thokuthi-2 Thinai Mayakkam. Tamilliyal Durai Annamalaiuniversity, 20.12.2013
V.Karthick	PazhamozhiNaanoorumPeriyaThirumozhiyum, Vainavalelakkiyangal - Panmugapparvai, Annamalai University, pp. 38-40. Annamalai Nagar, TAMIL Wing. ISBN: 978-81-925708-0-8, 8 & 9 .03.2013
	ThirukkuralUraiThoguppugalilERA.SarangappaniyarinPanngu,Annamalai
	PalgalaikkazhagatthinTamilppanigal, Annamalai University, pp. 192-196. Annamalai Nagar, Dept. of

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium
NA 0 (1)	TAMIL ISBN: 978-81-909790-3-0, 23 & 24.12.2013
M. Sampathkumar	Aandalum Thiruppavai Noonpum, Vainava lelakkiyam, Annamalai Uiversity, Annamalainagar, pp. 95-98. Annamalainagar, Tamil wing, D.D.E, 8 & 9.03.2013
	Pazamozi Naanooru Unarththum Vaazviyal, PnmugaNnookkil Ara lelakkiyam, apr 4-4, 2013, Govt Arts
	College, Kummbakonam, pp. 182-185. Kummpakonam, Dept of Tamil, Govt. Arts College, kumbakonam. ISBN NO: 9788190754958
Dr. S. Vanitha	Palthurai Nokkil Tholkappiyam, - Tholkappiyamum samayaviyalum 31.12.2013 & 01.02.2013.
	Aarurum Adiyargalum Seera Sozha Pondia Nattin Valangal Serappugal- Sundarar devarathil valluvathin
	alugai, 24.02.2013 Vainava Illakkiyangal Panmugaparvai, - Kaviri thantha nurpannazhvar
	Annamalai Palkalai Kazhakathin Tamizh Pani, - Munpanikalam oru thiranaivu Dec 23-24, 2013
P. Kuppusamy	Annamalai University Tamil wing, Annamalai nagar, Vainava Ilakkiyangal – Panmugappaarvai, 8 & 9
	.03.2013,
Mrs.A. Pappathi	Peariyaazvaar Thirumoziyil Kannan, Tamil Wing, DDE Annamalai University, 8 & 9 .03.2013
D. MANON I	Vallalaar Petra Siththi Neri, Tamil Wing, DDE Annamalai University, 27 & 28.03.2013.
Dr.M.Vijayakumar	Tamizhil Urubankalin Nilai, Tagore Arts College, Pondicherry, 31.01.2013.
	Thirumangaiyazhvar Padalgalil Pazhantamizh Ilakkiya Seithigal, Tamil Wing, DDE Annamalai University, 8 & 9.03.2013
	Naladiyaril Aracchinthanaigal, Govt.Womens College, Kumbakonam, 04.04.2013
Dr.P.Innamuthu	Tamil llakkanangkalil sarbeluthukal, Tagore Arts College, Puducherry, Jan 31.01.2013
	Vainava Ilakiyathil Madal, Tamil Wing, DDE Annamalai University, 8 & 9.03.2013
Dr.V.Shanmugam	Tholkappiyaththil Uyirkalin Nilai/ British Resersh Center – Indian Dept & Thagur Arts college/Palthurai
	nookkil Tholkaappiyam//Presenting a paper/ ISBN:978-81-910738-6-7/ 31-02-2013,01-02-2013
	Vainava ilakkiyangalil palluyir paathukaappu / Tamil wing/annamalai university/vainava ilakkiyam/Presenting a paper / ISBN:978-81-925708-0-8, 8 & 9 .03.2013
	Manithaththai Kaaththa Maanbaalar Kalibaa Umaru/ Kaalanthoorum Thamiz/ Bharathidasan
	University,Thiruchirappalli/ pp. 212-215./ kalaignaan pathippagam, chennai/ ISBN:97893-81568-06-, 11 & 12.12.2013.
History Wing	
National	
Dr.G.Palanivel	An analytical study of Architecture of the Kailasanatha temple at Brahmadesam, Ovai Arakattalai Thirivaiyaru, Thirivaiyaru
Dr. R.Subramanian	Moondram Kulothunganin Kalvettukal Mulam TheriyavarumAriya Varalatru Unmaigal – Ore Aivu. Tamilzhaiya Kalvi Kazhagam, Thiruvaiyaru.
	A Critical Study of Stucco Images on the Vimana of the Kampaharesvara Temple at Tribhuvanam. Ravenshaw University, Cuttack, Odissa
Mr.C.Bhaskaran	Women Martyrs of Indias freedom struggle "Civil Disobeodience movement of kamala Devi
	chattopadhyaya".UGC National Seminar PSGR Krishnammal college of women, Coimbatore, PSGR
	Krishnammal college of women, Coimbatore,
Business Administration Wing	
International	
Dr. P. Chinnadurai	Presented a paper titled "Perceptions On E-Banking Services" and "Impact Of Employee Branding Of
	Employee Turnover Behaviour" in the Fifth International Conference on Sustainable Inclusive Growth in the Global Scenario-Issues And Challenges on 28.09.13, organized by Adaikalamatha Institute of Management,
	Thanjavur.
	Presented a paper titled "Customer Satisfaction Towards Internet Banking Services" in 5 th International
	Conference on Impact of Global Crisis in Indian Business on 25.10.13,organized by Department of
	Management Studies, Annai Mathammal Sheela Engineering College, Namakkal.
Dr. R. Sritharan	International Conference on competency building strategies in business and technology for sustainable development, Sri Ganesh School of Business Management,, Salem, 22.02.13
The following staff members	are participated and present a paper in the International Conference on "Global Challenges and
Strategies in Engineering Man	agement and Disaster Management", Organized by Dept. of Engineering and Management Studies
	RUL ISLAM University, 8 & 9.03.13
Dr. K. Tamizhjyothi	Participated
Mr. C. Magesh	"Consumer Preference Towards Different Types of Advertisement In social Network Sites"
Mr. R. Narayanan	Participated in ICBM's International Case Competition on 09.11.13 and presented a case titled "Brand

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
Traine or the reacher	Workshops/ Colloquium
	Loyalty for soaps" in ICBM – School of Business Excellence, Hyderabad.
Mr. C. Babusundararaman	Presented a paper entitled "Challenges and opportunities of Health Insurance in the AICTE sponsored International Conference on Economics, Business, Finance, Human Resource and Technology for sustainable development (IEBFHT' 13) held during 20 & 21.12.13 organized by SAIRAM institute of Mgt. Studies, Chennai.
Mr. L. Balamurugan	International conference on "Management, business and economics". International Multidisciplinary Research Foundation, Andhrapradesh.07 & 08.06.13
National	
Dr. V. Shanmugasundaram	Presented a research paper titled "An Empirical Analysis of Various Factors which Influences Investment Decision" in the 3-Day International Conference on Emerging Research Paradigms in Social Sciences jointly organized by School of Commerce and Research Development Centre, Bharathiar University, Coimbatore on 22 to 24.08.13
Dr. R. Narayanan	Presented a paper entitled Styles of coping with stress in relation to learned helplessness in UGC sponsored two days national seminar on Multivariate Analysis in Commerce and Management Research held on 16 & 17.12.13 organized by Kuriakose Gregorios College, Pampady, Kottayam, Kerala. Participated in the Faculty Development Programme on Effective Teaching Techniques held on 10 &
	11.10.13 in National Institute of Technology, Dept. of Mgt. Studies, Tiruchirappalli – 620 015.
Dr. K. Natarajan Mr. C. Magesh Mr. K. Siva Mr. K. Karunakaran Mrs. J. Vidhya Mr. P. Silambarasan	Participated in the National workshop on "Research Methodology and Data Analysis (Using Advanced Statistical Packages)" organized by Dept. of Statistics, A.U. during 15 & 16.03.13
Mr. C. Babusundararaman	Presented a paper entitled "Health impacts of genetic modified foods in India" – ICSSR sponsored national
Wi. C. Bubusundururumun	seminar on "Production and consumption of genetically modified foods" organized by Economics wing, DDE, A.U. during 18 & 19.12.13
Mr. C. Babusundararaman Mr.	Participated "Refresher Programme" conducted by UGC Academic Staff College, Bharadithasan University,
C. Magesh	Trichirappalli from 03 to 23.07.13
Mr. L. Balamurugan	National seminar "Melting Indian rupee" Department of Management studies, Ranippettai Engineering College, Thenkadapanthangal, Vellore. 18 & 19.09.13
Mr. P. Silambarasan	National level FDP on empowering facilities to global standards in emerging commerce and management studies on 22 & 23.03.13 – Bon Secours college for women.
Mr. S. Chandrasekaran	National seminar on "Training and Development needs of employees in Neyveli Lignite Corporation (NLC), Neyveli, Tamilnadu" organized by Dept of Busi. Admn.,, Faculty of Science and Humanities, SRM University, Chennai during 28.02.13 to 01.03.13
Mathematics Wing	
Mr. J.Boobalan	National workshop on LATEX , Annamalai University
Dr. N. Paramaguru	International Conference on Computational Intelligence, Cyber Security and Computational Models, PSG College of Technology, Coimbatore
Engineering Wing	
Prabaghar A	One Day National workshop on "Geoploymer Concrete" organized by Dept. of Civil & Structural Engg. FEAT, A.U., Jun. 2013
Srinivasan K	One day DST-FIST Sponsored workshop on "Alternative Water Mgt. Strategies", Organized by Dept. of Earth Sciences, A.U., on 15.03.13
M.Thambidurai	Two days national workshop on Bio-fuel Engine and it application Annamalai University on 21 &
R.Shanmugaraja	22.02.13
M.Arulselvan S.Natarajan	
B.Neelakandan G.Kumanan	Eutura constructions using renowable energy "National Conference on Industrial collection and control
Balamurgan R	Future constructions using renewable energy "National Conference on Industrial pollution and control technology on 14 & 15.03.13 at Department of Chemical Engineering, Annamalai University.
Balamurgan R	National conference on "New paradigm in education" organized by Prajapita brahma kumaris Education wing Rajayoga Education and research foundation Chennai and Rajastan on 26 & 27.10.13
Dr. K.Srinivasan	Two Days Conference on Advances in gas shielded welding technology, IWS, Trichirappalli.21 & 22.12.13
	Lirbary & information & Science Wing
International	-
Dr. S. Ravi Dr. K. Sanjeevi	International Conference on "Open Access – Scholarly Communication Reincarnated : A Futuristic
Dr.N.O.Natarajan	Approach at Dept. of Library & Information Science, Bangalore University on 19 & 20.08.13
National	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. P.Ravichandran	Application and Relevance of E-Resources in Academic Libraries at Department of Library and Information
	Science – Alagappa Universsity, Karaikudi, ISBN: on 08.02.2013
	Application of Qualitative Indicators for the Excellence of Scholarly Communication at Department of
	Library and Information Science, UGC SAP, – Annamalai University, 08 & 09.03.13
	A Bibliometric Study of Agricultural Bio-Technology Research During the Period of 1998 – 2012 The
	Justice Basheer Ahmed Sayeed College for Women (Autonomous), Chennai and the Society for the
	advancement of Library and Information Science.
	Application of Web 2.0 LIB 2.0 and Social Media for Academic Library and Information Services. The
	Department of Library, Coimbatore Institute of Technology (CIT), in association with Society for the advancement of Library and Information Science, 19.10.13, Coimbatore
	Innovative Library Services Using Open Source Websites. Vivekananda College, Madurai, Collaboration with
	Indian Academic Library Association (IALA), 26.10.13, Madurai.
	A Global Perspective of Cloud Computing Research Output: An Analysis Department of Library and
	Information Science – Alagappa University, Karaikudi
Dr. P.Sivaraman	UGC-SAP National workshop on Application of Qualitative Indicators for the Excellence of Scholarly
DD 14 A . ' (I	CommunicationChidambaram, Annamalai University
DR.M.Aravinthan	Proceeding of the National Seminar on Applications Relevance of E-Resources in Academic Libraries
	Algappa University, Karaikudi 8.02.13
	Development of Revision of Self Learning Materials A.U., 8 & 09.03.13 UGC-SAP National Workshop on Application of Qualitative Indicators for the Excellence of Scholarly
	Communicationat dept. Lib. & inforn. Sc. Annamalai University 8 & 09.03.13
Dr.Sethilkumar V	Application of Qualitative Indicators for the Excellence of Scholarly Communication [AQIESE-2013] at Dept.
DI.OCCIIIIRUIIIUI V	of Lib. & Infrn. Science, A.U.
	National Seminar on New Information Technology interface in Libraries and information centres at Kerala
	Library Association & RRRLF Kolkatta
	Information Management In Digital Era Vivekanandha Institute of Engineering &Technology for Women
	Open Access – Scholarly Communication Reincarnated : A Futuristic Approach Dept. of Library &
	Information Science, Bangalore University, Bangalore
Dr. R. Natarajan	UGC-SAP National Workshop on Application of Qualitative Indicators for the Excellence of Scholarly CommunicationDept. of Lib. & Inforn. Sc., A.U., 8 & 9.03.13
	Digital Resource Initiatives in Libraries (DRIL) VSB Engineering College 12.10.13, Karur
	Information Management in Digital Era Vivekanandha Institute of Engineering Technology for Women,
	Tiruchengode on 07.12.13
	Application and Relevance of E-Resources in Academic Libraries Dept. of Lib. & Inforn. Sc., Alagappa
	University, Karaikudi on 08.02.13
Dr. M.G. Sathiyamurthy	UGC-SAP National Workshop on Application of Qualitative Indicators for the Excellence of Scholarly Communication DEPT. LIB. & INFORN. SC.Annamalai University on 08 & 09.03.13
	Digital Resource Initiatives in Libraries (DRIL) VSB Engineering College, Karur 12 th Oct. 2013
	Information Management in Digital Era Vivekanandha Institute of Engineering Technology for Women,
	Tiruchengode 7 Dec2013
	Application and Relevance of E-Resources in Academic Libraries DEPT. LIB. & INFORN. SC.Alagappa
	University, Karaikudi 8 th Feb2013
	Participated in the National Seminar on "Knowledge from Books to Bytes" Hindustan University, Central
	Library, Chennai in collaboration with Universe Digital library Malaysia, 7 th September 2013
	Participated in a conference on change "Management in Medical & Healthcare Librarianship Issues &
	Challenges Aravind Eye Hospital, 23 rd November 2013
K.Sivasami	National Conference "Application and Relevance Of E-Resources in Academic Libraries (AREAL – 2013)",
	paper entitled on Design and Development of Integrated E-Resource Consortium, organized by Department
	of Library and Information Science, Alagappa held at Alagappa University, on February 8 th 2013. pp. 63-65
	National Conference "Recent Trends in Library and Information Science" (RTLIS –2013), paper entitled on
	Scientometric Analysis Of Eye Disease: A Study Based on Web of Science Database (2001-2010),
	Organized by Department of Library and Information Science, Hindustan University, held at Hindustan
	University, Chennai on 12 & 13.04.13 pp. 404-407
	National Conference "Digital Resource Initiative in Libraries (DRIL-2013)", paper entitled On Sharing of
	Resources Through Information and Library Network: An Overview, Organized by Central Library, V.S. B.
	Engineering College, held at V.S. B. Engineering College, Karur on 12.10.13 pp. 367-371

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/
	Workshops/ Colloquium
	National Conference "Open Access, Open e-Resources and Institutional Repositories", paper entitled on A Study on open Sources Institutional Repository Software, organized by the Department of Library and
	Information Science Vivekananda College Madurai, collaborate with Indian Academic Library Association
	(IALA), Tamil Nadu chapter, held at Vivekananda college, Madurai,26.10.13 Pp, 21-23
	National Conference " Information Management In Digital Era (IMIDE)", paper entitled on Research
	Performance in Genetic Disorder: A Scientometric Analysis, organized by Information Resource Center
	Vivekanandha Institute of Engineering And Technology For Women, In Association with Indian Academic
	Library Association (IALA), Tamilnadu Chapter, held at Vivekanandha Institute of Engineering and
	Technology for Women, Trichengode, Namakkal. 7.12.13 Pp.161-163.
Dr. N.O Natarajan	Application and Relevance of E-Resources in Academic Libraries Dept. of Lib. & Inforn. Sc., Alagappa
	University, Karaikudi on 08.02.13
	National workshop on "Research Data Analysis with SPSS Packages University Library, Manonmaniam
	Sundaranar University. 27 & 28.02.13
	UGC-SAP National Workshop on "Application of Qualitative Indicators for the Excellence of Scholarly
	Communication [AQIESE-2013] Dept. of Library & Information Science, Annamalai University, 08 &
	09.03.13
	National Conference on Next Generation Library Services (SALIS-2013). Central Library Justice Basheer
	Ahmed Sayeed College for women Chennai, 16 to 17.08.13
	TECIP (Phase II) Sponsored Seminar on "Application of WEB 2.0 LIB 2.0 and Social Media for Academic
	Library and Information Service. Department of Library, Coimbatore Institute of
	Technology.(CIT), Coimbatore, 19.10.13
	National Conference on Open Access, Open E-Resources And Institutional Repositories. Department of
	Library and Information Science, Vivekananda College , Madurai. 26.10.13
	National Conference on "Change Management in Medical & Health Librarianship Issues & Challenges".
	Aravind Eye Hospital, Coimbatore, 23.11.13
	National Conference on "Redefining Libraries in Electronic Age". Visvesvaraya Technological University,
	Belgaum, Karnataka
	National Conference on Information Management in Digital Era Vivekanandha Institute of Engineering and
	Technology for Women.Tiruchengode, 7.12.13
	National Conference on "Redefining Libraries in Electronic Age". Visvesvaraya Technological University,
	Belgaum, 20 & 21.12.13
Dr.D. Sankaranarayanan	UGC-SAP National Workshop on Application of Qualitative Indicators for the Excellence of Scholarly
	Communication Dept. Lib. & Inforn. Science, A.U. on 08 & 09.03.13
	Digital Resource Initiatives in Libraries (DRIL) VSB Engineering College Karur 12.10.13
	Information Management in Digital Era Vivekanandha Institute of Engineering Technology for Women,
	Tiruchengode, 07.12.13
	Application and Relevance of E-Resources in Academic Libraries DEPT. LIB. & INFORN. SC.Alagappa
	University, Karaikudi, 08.02.13
	National conference Management in Medical & Health care Librarian ship issues & Challenges. Aravind eye Hospital Coimbatore Aravind eye Hospital Coimbatore, 23.11.13
Dr. D. Jassansiissa	
Dr.R.Jayapriya	UGC-SAP National Workshop on Application of Qualitative Indicators for the Excellence of Scholarly Communication Dept. of Lib. & Inforn.Sci., A.U.
Dr.R.Jayapriya	Application and Relevance of E-Resources in Academic Libraries Dept. of Lib. & Inforn.Sci. Alagappa
DI.N.JayaµIIya	University, Karaikudi
Education wing	University, Karankuur
Dr.V.Ambedkar	International Conference on Enhancing Excellence, Equity and Efficiency in Higher Educational Institutions
DI.V.AIIIDGURAI	Conference on Approaches and Strategies for Generation 'Y' Learners
	Seminar on Contemporary Methods of Teaching at Secondary and Higher Secondary Level
	Seminar on Innovations and Challenges in Teaching at Secondary and righer Secondary Level
	Seminar on Innovations and Challenges in Teaching and Learning
	Conference Development of Ethical and Moral values among the Students and Teachers in Educational
	Institutes
	International Conference on Revamping Qualities in Higher Education
Dr.D.Mohana	International conference on revamping dualities in righer Education International conference – Teacher education meeting the needs of new generation ·2013
ואוועווע.יים.וע.ועוועווע	International conference – reaches education meeting the needs of new generation 2013 International conference – Approaches and strategies for generation of Y learners -2013
Dr.R.Ramachandran	Reliability Theory
וום ווומנווטווטוו מוו.ח.ח.וע.	prenaminty theory

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.S.K.Sivasubramanian	Innovations and challenges in Teacher Education (UGC National Sponsored Seminar) Annamalai University.
	Online Seminar on Contemporary Methods of Teaching at Secondary and Higher Secondary Level, Annamalai University.
Dr.R.Sivakumar	Innovative Approaches and Strategies of Digital Pedagogy
	Innovative Trends in Teaching and Learning
	Innovations and Challenges in Teacher Education
	Enhancement of Quality Perspective in Teacher Education
	Contemporary Methods of Teaching at Higher Secondary Level
	Quality Assurance - Approaches, Apprehensions, Issues and Innovations
	Development of Ethical and Moral Values among the Students and Teachers in Educational Institutions
	Approaches and Strategies for Generation Y Learners
	Building Innovations for Creative Society and Generating Employability Beyond Digital Age,
Dr.P.C.Nagasubramani	Approaches and strategies for generation Y learners
	Competency building strategies in Business and Technology for Sustainable Development
	Innovations and Challenges in Teacher Education
	Contemporary Methods of Teaching at Secondary and Higher Secondary level
	Building innovations for creative society and generating employability beyond digital age
Mr.A.Joakim	International Conference on Approaches and Strategies for Generation Y Learners, Tamil Nadu Teachers Education University.
	International Conference on Building Innovations for Creative Society and Generating Employability, Tamil Nadu Teachers Education University.
	International Conference on Education for Mitigation of Human Conflicts, Annamalai University.
	IQAC Holy Trinity College of Education, Melpalai, Kanyakumari.
	Innovations and challenges in Teacher Education(UGC National Sponsored Seminar), Annamalai University.
	Online Seminar on Contemporary Methods of Teaching at Secondary and Higher Secondary Level, Annamalai University.
	Grace College of Education, Kanyakumari District
Mr.K.Senthilkumar	International Conference on Approaches and Strategies for Generation Y Learners, Tamil Nadu Teachers Education University.
	International Conference on Education for Mitigation of Human Conflicts, Annamalai University.
	Innovations and challenges in Teacher Education (UGC National Sponsored Seminar) Annamalai University.
	Online Seminar on Contemporary Methods of Teaching at Secondary and Higher Secondary Level, Annamalai University.
Chemistry Wing	
Dr. V. Thanikachalam	International Conference – Papaper presented entitled, "Synthesis, spectral, antimicrobial, fluorescence and theoretical studies of 3,5-diethyl-2r, 6c-diaryl-piperidin-4-ones picrate derivatives, "Emerging Trends in Chemical Sciences" (IETC-2013) on 05 to 07.12.13 (Page.No.204), Chemistry Division, School of
Dr. S. Senthilkumar	Advanced Sciences, VIT University, Vellore. Presenting a paper in the National Seminar on Chemistry Education and Research & National Convention Of Chemistry Teachers (NCCT 2013), 98 to 10 11 13 of Dept. of Chemistry, AU
Dr. S. Senthilkumar	Chemistry Teachers (NCCT-2013). 08 to 10.11.13 at Dept. of Chemistry, AU Presenting paper in the 15 th CRSI National Symposium in Chemistry, Department of Chemistry, Banaras Windy University, Versensi, 01 to 03 03 13
R. Valliappan, P. Vanitha	Hindu University, Varanasi, 01 to 03.02.13 "Chemical constituents from Angelonia grandiflora extract by GCMS and their anti proliferative activity"
andA. Charles	National Seminar on Chemistry Education and Research, Department of Chemistry, Annamalai University, 08 to 10.02.13
Dr. T. Vidhyasagar	15 th CRSI National Symposium in Chemistry, Department of Chemistry, Banaras Hindu University, Varanasi, 01 to 03.02.13
B.Premalatha.M.	National Seminar on Chemistry Education and Research & National Convention Of Chemistry
Gopalakrishnan	Teachers(NCCT-2013) Nov. 8 th -10 th -2013.Dept. of Chemistry, Annamalai University .Title: An Efficient, Cost-effective and solvent free method for synthesis of 1,2,3,6-tetrahydropyrimidines under microwave
	irradiation.
P.Punitha, S.Senthilkumar	"National Seminar on Chemistry Education and Research & National Convention Of Chemistry Teachers(NCCT-2013), 08 yo 10.11.13, Dept. of Chemistry, Annamalai University
Physics Wing	
L.Palniappan & B.Samuel Ebinezer	International Conference on Materials Science and Mechanical Engieering; Information Engineering. Research Institute, Kualalumpur, 27 & 28.10.13 at Malaysia

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium		
V.Velusamy, L.Palaniappan, V.Rajagopalan P.Sasikumar, R. Thiyagarajan, L.Palaniappan	International Conference on Emerging trend in Chemical Sciences; Chemistry, School of Advanced Sciences, VIT University, Vellore; 05 to 07.12.13		
Palani, R, and Srinivasan, G.	"Micro hardness and Electron paramagnetic resonance studies of manganese doped lithium borate glasses ", at the National Conference on New Vistas and Challenges in Chemistry(NEVACC), held at the Dept. of Chemistry, Sathyabama University, Chennai from 23 to 25.01.13		
	"Excess thermodynamic properties of ternary liquid mixtures of some aliphatic alcohols at 303.15, 308.15 and 313.15 K", at the National conference on Recent Advances in Surface Science(RASS), held at the Dept. of Chemistry, Gandhigram Rural Institute, Gandhigram from 14 & 15.02.13		
Balakrishnan S. and Palani, R.	"Theoretical evaluation of ultrasonic velocity in ternary mixtures of tetrahydrofuran + hexane + decane at different temperature", at the International Conference on Emerging Trends in Physics (ICETP), PG & Research Department of Physics, St. Joseph's College of Arts and Science (Autonomous), Cuddalore, Tamilnadu, India from 21 & 22.02.13		
	The following staff members are participated and present a paper at the National Seminar on Chemistry Education and Research & National Convention of Chemistry Teachers (NCCT- 2013), held at the Dept. of Chemistry, Annamalai University, during 08 to		
Palani, R and Gobala vijayan,V.	"Microhardness studies of Ni2+ and W6+metal ions doped with tellurite magnesium borate glasses",		
Palani, R., and Marshal Arunkumar. M	"Structural and elastic properties of Ni2+and W6+transition metal ions doped with tellurite barium borate glasses using pulser – receiver technique",		
Saravanan, S., Rajesh, S., and Palani, R.,	"Interactions of some amino acids with aqueous Potassium nitrate solution at 308.15 K ",		
the Karunya University, Karun	are participated and present a paper at the 3rd International Science Congress (ISC -2013), held at ya Nagar, Coimbatore during 08 & 09.12.13		
Palani, R and Gobala Vijayan,	" Acoustical and elastic properties of Ni2+ and W6+ transition metal ions doped with tellurite magnesium		
V.	borate glasses using pulser-receiver technique",		
Palani, R., and Marshal Arunkumar, M	"XRD and microhardness studies of Ni2+ and W6+ transition metal ions doped with tellurite barium borate glasses",		
Saravanan, S., Rajesh., and Palani, R.,	" Elastic and Mechanical properties of some glass specimens by Ultrasonic method"		
S. Thirumaran, and N.Prakash N. Karthikeyan J. Earnest Jayakumar and V. P. Chitra.	NATIONAL CONFERENCE in the Department of Physics, Govt. Arts. College), Ooty.		
S. Thirumaran, and N. Prakash K.Sathish	NATIONAL CONFERENCE in the Department of Physics, Bishop Heber College), Trichirappalli.		
P. Hajasharif	National seminar on chem. education and research & national convention of chemistry teachers, Dept. of chemistry, Annamalai University – NCCT-13 – 08.11.13 to 10.11.13		
Botany Wing			
Dr. D. Kumarasamy	National Conference on Recent developments in plant and Earth sciences, BSIP, Lucknow, 28 & 29.11.13		
Dr. S. Sivasankaramoorthy Dr. R. Sivakumar Dr. K.	Interdisciplinary seminar on Production and consumption of genetically modified food, Economics Wing- DDE, Annamalai University, 18 & 19.12.13		
Saravanakumar Dr. S. Ravikumar Dr. A. Vetriselvi			
Dr. S. Sivasankaramoorthy Dr. K. Saravanakumar Dr. A. K. Rajalakhsmi Dr. A.	National Workshop on Research Methodology and Data analysis (Using Advanced Statistical Packages) RMDA- Dept. of Statistics, A.U., 15 & 16.03.13		
Vetriselvi			
Dr. S. Balamurugan Dr. G. Thiyagarajan Dr. R. Manivasagaperumal Dr. S. Karthikeyan	National conference on Diagnosis and therapeutic challenges in food safety diseases in India scenario A Biotechnological approach, Karpaga Vinayaga College of Engg. & Tech., Maduranthagam., 24 & 25.01.13		
Dr. R. Sivakumar Dr. K. Saravanakumar Dr. J. Prabhakaran Dr. P. Elavazhagan Mr. A. Natarajan	National Conference on Environmental issues & Challenges-Vision-2020, Department of Zoology, Annamalai University, 27 & 28.09.13		

	Name of the Seminar/ Conferences/ Symposia/
Name of the Teacher	Workshops/ Colloquium
Mrs. N. Saraswathi Mrs. P.	and the second s
Leela	
Dr. K. Saravanakumar Dr. J. Prabhakaran Dr. J. Sekar	National Workshop on Application of Statistical Tools in Biological Research Emendation, Dept. of Zoology, A.U., 04 to 06.01.13
Dr. K. Saravanakumar Mrs. I. Sobhakumari	Ecosystem Conservation, Climate Change and Sustainable Development (ECOCASD-2013), University of Kerala, Thiruvanathapuram, Kerala, O3 to 05.10.13
Dr. S. Ravikumar	National Workshop on Application of vermicomposting practice for sustainable agricultural development,
	Department of Biotechnology, Karpaga Vinayaka College of Engineering and Technology, Madhuranthagam, 21 & 22.02.13
	International Conference Frontiers in Herbal Cosmetics and Neutraceuticals, Gyani Inter Singh Institute of Professional Studies, Dehradun, 23 & 24.02.13
	Recent advances in statistics and their applications, Dr.Babasaheeb Ambetkar Marathwada University ,Aurangabad, 26 to 28.12.13
Dr. A. Gandhi	International conference Conventional & Non-Conventional Organic Inputs in Agriculture, Bharathidasan University, Tiruchirapalli, 20 & 21.07.13
Dr. A. Vetriselvi	National seminar on Gene- technological Exploitation of the Biological Diversity of algae, Economics Wing- DDE, Annamalai University, 18 & 19.12.13
Zoology Wing	
Dr. S. Selvakumar, Dr. M.	World Conference on Infectious Diseases (WCID-2013), 18 to 22.12.13, pp 122, held at Chennai Trade
Muthulingam, Dr. A.	Convention Centre (CTCC) Chennai, Tamilnadu, India Organized by Jayaa Charitable and Educational Trust.
Elangovan, Dr. N. Suresh, Dr. S. Manivannan, Dr. R.	
Anandhan, Mr. A.	
Krishnamoorthi, Dr. S.	
Selvakumaran, Dr. P. Senthil	
Elango	
Dr. S. Puvaneswari, Dr. R.	National conference on Environmental issues and challenges - VISION 2012 held on 2013 organized by
Anandhan	Department of Zoology, A.U.
Dr. M. Muthulingam	National conference on Environmental Issues and Challenges Vision 2020(EnVISION2020), 27 & 28.09.13 pp159. Organized by Department of Zoology, Annamalai University
Dr. A. Elangovan, Dr. M.	Participated and presented a paper in the "National Conference on Recent trends in bioactive
Soundararajan	substances -2013" held at P G. and Research Department of Botany ,Government arts College,Karur, on 5 & 06.03.13
Dr. A. V. Muralitharan	National Workshop on Fin -Fish culture (NWOFFC-2013), 22 to 24.02.13 at PG.and Rsearch Dept. of Zoology, Govt, Arts College (Autonomous), Kumbakonam, Tamilnadu
Dr. M. Soundararajan	Participated National workshop on Research methodology and Data analysis (using advanced statistical packages) RMDA-2013 at A.U. on 15 & 16.03.13
Dr. R. Anandhan	UGC Sponsored National Seminar on Environmental Diseases. Department of Zoology K.K.T.M.Govt.College, Pullut on 26.02.13
Commerce Wing	
Dr.K.Vijayarani	Jamal Mohamed College , Trichy Contemporary Issues and Challenges of Indian Business in Global Scenario on 13 & 14.02.13
Dr.K.Vijayarani	PKR Arts College for Women, GobichettipalayamFinancial Services, Issues and Challenges, 13.08.13
Dr.K.Vijayarani	VV College for women GobichettipalayamGlobal Economic Growth – Changes and ImplicationsOn 13.09.13
Dr. C. Natarajan	National Seminar on Consumerism-Challenges and Prospects organized by the PG and Research Department of Commerce, Hindusthan College of Arts and Science, Coimbatore on 01.02.13
Dr. C. Natarajan	National Conference on Prospects of FDI in Promoting Retail Trade in India organized by the Departments of Commerce with Computer Applications and Business Administration with Computer Applications of Sri Ganesh College of Arts & Science, Salem on 15.02.13
Dr. C. Natarajan	National Conference on Banking and Finance organized by the Rajagiri Centre for Business Studies, Cochin on 20.02.13
Dr. C. Natarajan	International Conference on Competency Building Strategies in Business and Technology for Sustainable Development organized by the Sri Ganesh School of Business Management, Salem on 22.02.13
Dr. C. Natarajan	National Seminar on Contemporary Issues in Business Management organized by the IIMT College of Management, Noida on 23.02.13
Dr. C. Natarajan	Third Asia-Pacific Business Research Conference organized by the World Business Institute, Australia at

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Kuala Lumpur, Malaysia on 25 & 26.02.13
Dr. C. Natarajan	National Conference on Role of Media in Stimulating Youth Entrepreneurship organized by the Institute of Parliamentary Affairs, Government of Kerala in association with Department of Commerce, Government Arts College, Thiruvananthapuram on 22 & 23.03.13
Dr. C. Natarajan	International Conference on Managing Change in Business & Economy organized by the Faculty of Management Studies, Pacific Academy of Higher Education & Research University, on 06 & 07.04.13
Dr. C. Natarajan	International Conference on Challenges and Strategies for Vibrant Management organized by the Department of Management Studies, Mahendra Engineering College, Tiruchengode on 15 to 17.04.13
Dr. C. Natarajan	National Seminar on a Calibration of Indian Financial System: Emerging Shocks and Existing Insulations organized by the P.G & Research Department of Commerce, Poompuhar College, Melaiyur on 26 & 27.07.13
Dr. C. Natarajan	International Colloquium on Global Economic Growth – Changes and its Implications organized by the Department of Management Studies, Vidyaa Vikas College of Engineering and Technology, Tiruchengode on 13.09.13
Dr.S.ANGURAJ	CRM Practices of Commercial Banks in Perambalur District at UGC Sponsored National conference on Banking and Finance
Dr. V.Sivakumar	National Conference on A Calibration of Indian Financial System – Emerging Shocks and Existing Insulations organized by Dept. of Commerce, Poompuhar College, Melaiyur on July - 2013
Dr. V.Sivakumar	International National Conference on Recent trends in Commerce and Business Management organized by AVS College of Arts and Science, Salem on July – 2013
Dr. V.Sivakumar	International National Conference on Business Innovation organized by International journal of Research and Business Innovation on December 2013
Dr.R.Sakthivel	International Conference on "Recent Trends in Commerce and Business Management AVS College of Arts and Science, Salem on 26.07.13
Dr.R.Sakthivel	International Conference on "Business Innovation Steering Excellence of Business Research Knowledge" on 21.12.13
Dr.L.Satheeskumar	International Conference on Recent Trends Commerce and Business Management, entitled with "HRM Practices in Sugar Mills – An Analysis" at AVS College of Arts & Science, Salem. 26.07.13
Dr.L.Satheeskumar	International Conference on Financial Services – Issues and Challenges, entitled with "Financial Services – Issues and Challenges" at P.K.R. Arts College for Women, Gobichettipalayam, 13.08.13
Dr.L.Satheeskumar	National Conference on New Approaches to Business Excellence, entitled with "Marketing in Banking and Insurance Sector" at Vidhya Sagar Women's College, Chengalpattu, 27.09.13
Dr.L.Satheeskumar	National seminar on Consumerism in the Global Economy, entitled with "Changing taste & preference of the consumers in Textile & Apparel products" at Ethiraj college, Chennai, 12 & 13.12.13
Dr.L.Satheeskumar	International Conference on Business Innovation, entitled with "Post purchase behaviour in Textile and Apparel Products" and "Industrial Relations in Sugar Mills-An analysis" at Hotel Adhiyaman Palace, Dharmapuri, 21.12.13
Dr.T.J.Arun	Impact on IT Industry in India at Department of Management Studies, Ranippettai Engineering College, Vellore
Dr.T.J.Arun	Bench Marking at Department of Commerce, Vidhya Sagar Women's College, Chengalpattu
Dr.T.J.Arun	Causes and Measures of Employee Turnover in IT Industry with special reference to Tamilnadu at IJRBI
Dr.T.J.Arun	A Study on Management of stress among the Teachers of Deemed Universities in Chennai at IJRBI
Dr.T.J.Arun	Credit Rating Issues and Perspectives with respect to Investors in Tamilnadu at IJRBI
Dr.R.Kumar	International Conference on Impact of Global crisis in Indian Business at AnnaiMathammal Sheela Engineering college, Namakkal on 25.10.2013
Dr.D.Kandavel	National Conference on Banking and Finance organized by the Rajagiri Centre for Business Studies, Cochin on 20.02.13
Dr.D.Kandavel	National conference on " A Calibration of Indian financial system-Emerging Shocks and Existing Insulations organized by PG& Research department of Commerce, Poompuhar college, Melaiyur on 27.07.13
Dr.D.Kandavel	National conference on "Business Innovation, Economic & management(BIEM-2013) organized by Department of business Administration, siliguri Institute of Technology on 16 &17.11.13
Dr.D.Kandavel	International conference on New Vistas of Indian Business in Global scenario organized by Brahma school of business, Chennai on 19.10.13
Dr.D.Kandavel	International conference on Business Innovation "Steering Excellence of business Research Knowledge" organized by Faculty of commerce, AVS College of arts and science, Salem on 21.12.13
Dr.B.Subatra (International)	International Colloquium on Global Economic Growth-Changes and Its implications – 13.9.2013 at

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Department of Management studies, Vidhyaa Vikas College of Engineering and Technology, Tiruchengode
Dr.B.Subatra	UGC Sponsored "All India workshop on Research Methodology and Technology Management in Higher Education." - 14 &15.3.13 at UGC , Academic Staff College, Pondicherry University.
Dr.C.Vilvijayan	International Journal of Research &Business Innovation at HotalAdhiyaman palace Dharmapuri,
A.Vennila	National Conference on Banking and Finance organized by the Rajagiri Centre for Business Studies, Cochin
	on 20.02.13
A.Vennila	All India Workshop Research Methodology & Technology Management in Higher Education organized by Pondicherry University on 14 & 15.03.13
A.Vennila	International Conference on Challenges and Strategies for Vibrant Management organized by the Department of Management Studies, Mahendra Engineering College, Tiruchengode on 15 to 17.04.13
A.Vennila	International Colloquium on Global Economic Growth – Changes and its Implications organized by the Department of Management Studies, Vidyaa Vikas College of Engineering and Technology, Tiruchengode on 13.09.13
A.Vennila	Fifth International Conference on Sustainable Inclusive Growth in the Global Scenaio-Issues and Challenges on 28.09.13
A.Vennila	International Conference on New Vistas of Indian Business in Global Scenario Organized by Brahma School of Business on 19.10.13
A.Vennila	International Conference on Impact of Global Crisis in Indian Business , organized by Annai Mathammal Sheela Engineering College on 25.10.13
A.Vennila	Peter F. Drucker Memorial 5 th National Conference on Business Innovation, Economics & Management (BIEM 2013) on 16 & 17.11.13 Organized by Department of Business Administration Siliguri Institute of Technology.
Devanadhen	National Workshop Participated Research Methodology and Data Analysis (Using Advanced Statistical Packages) at Department of Statistics, Annamalai University, 15 & 16.03.13
Devanadhen	National A Calibration of Indian Financial System – Emerging Shock and Existing Insulations Implied Volatility Vs Realized Volatility: Evidence from Reliance Stock Option at PG and Research Department of Commerce, Poompuhar College, Melayur, 26& 27.07.13
Devanadhen	National Workshop Participated Role of Universities and Colleges in Human Resource Development – Beyond Curriculum at Department of Commerce, KanchiMamunivar Centre for PG Studies, Puducherry on 6.09.13
Devanadhen	National Workshop Participated Research Techniques and Data Analysis at Department of Management Studies, School of Management, Pondicherry University, Puducherry on 19 to 22.09.13
Devanadhen	Participated Facult Development Programme Commodity Market & Derivatives Trading at Department of Commerce, School of Management, Pondicherry University, Puducherry on 24 & 25.10.13
Devanadhen	Participated National Workshop Application of Financial Econometrics at Department of Commerce and Financial Studies, Bharathidasan University, Tiruchirappalli on 10 to 15.11.13
Devanadhen	National Students Perception on NAAC Quality Dimensions in Puducherry: A Study with reference to Accredited Arts and Science Colleges Association of Economists of Tamil Nadu at VIT University, Vellore on 14& 15.12.13
Devanadhen	International Factors Affecting Dividend Payout: Evidence From National Stock Exchange Steering Excellence of Business Research Knowledge at International Journal of Research & Business Innovation, Tamilnadu on 21.12.13
K. Sabitha	Res.Methodology and Data Analysis-Workshop at Dept of Commerce, AU
Dr.G.Karunanithi	International Modern Marketing Approaches of Life Insurance Industry at PG and Research Dept. of Commerce, Poompuhar College, Melaiyur
	International Insurance Inclusion- Micro Insurance at P.K.R.Arts College for women, Gobi
	International P erformance Analysis of SBI at P.K.R.Arts College for women, Gobi
	International Internet Banking – An Overview at P.K.R.Arts College for women, Gobi
	International Net Banking Services at P.K.R.Arts College for women, Gobi
	International Insurers' Services in Indian Insurance Industry at P.K.R.Arts College for women, Gobi
	International Insurance Inclusion at P.K.R.Arts College for women, Gobi
	International Banking Linkage Programme – A Study on SHGs at SAI RAM Institute of Mgt. Studies, Chennai
	National Micro Life Insurance Products- A tool for Development of Rural Economy at PG Dept. of Commerce, ANJA College, Sivakasi

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
M. Suresh	National Conference on A Calibration of Indian Financial System – Emerging Shocks and Existing Insulations organized by Dept. of Commerce, Poompuhar College, Melaiyur on July – 2013
D.Karthikeyan	UGC National Workshop National Workshop On Research Methodology, Knowledge magement & Environmental Management at Pondicherry university
D.Karthikeyan	International Conference Organizational Perception of Customer Satisfaction; Theories and Evidence AVS College of Arts & Science Trichy
D.Karthikeyan	National Symposium Multifarious Dimensions Of International Business.Annamalai Universty
D.Karthikeyan	National Seminar Exploring Opportunities For Extension And Outreach services Through Commerce Education, A.U.
D.Karthikeyan	National Workshop Accounting in the 21st Century – Some Emerging Dimensions Annamalai Universty
D.Karthikeyan	National Workshop Commodity Market and Investments Strategies Annamalai Universty
P.Senthilkumar	Research Methodology and Data Analysis (Using Advanced Statistical Packages) at Department of Statistics, A.U.
P.Senthilkumar	"Issues and Challenges in Mobile Banking in India" at P.G & Research Department of Commerce, Poompuhar College (Autonomous) Melaiyur – 609 107
P.Senthilkumar	"Product Innovation Through Financial Engineering" at Department of Commerce and Commerce With Computer Applications, P.K.R. Arts college for Women, Gobichettipalayam.
A.Elavarasan	Financial Inclusion for Inclusive growth – Issue & Challenges (Two days National Seminar) at Periyar E.V.R College(Autonomous)
	Inter National Conference Financial services issue and Challenges at P.K.R Arts college for women
	UGC- Sponsored Short Term Course (4 Days) at UGC Academic Staff College Bharathiar University
	Faculty development Program Commodity market & Derivative Trading at Pondicherry University
	National Workshop Research methodology social entrepreneurship & ICT Application at Pondicherry University
	National Workshop(4Days) Research Techniques and Data Analysis at Pondicherry University
	One day seminar Entrepreneurship – The pathway to progress at National College
	National Workshop Research Methodology, Knowledge Management & Environmental Management (STP) at Pondicherry University
	Loyalty programs and marketing Strategies for Customers (National Seminars) at 66 th All India Commerce Conference of the ICA
R.Angamuthu	"Research Methodology and Data Analysis (Using Advanced Statistical Packages)" at Department of Statistics, Annamalai University.
	"Indian Capital Market An Overview" at P.G & Research Department of Commerce,Poompuhar College (Autonomous) Melaiyur – 609 107
	"Product Innovation Through Financial Engineering" at Department of Commerce and Commerce With Computer Applications, P.K.R. Arts college forWomen, Gobichettipalayam
Dr.S.Madasamy	National Seminar: A Calibration of Indian Financial System-Emerging Shocks and Existing Insulations at Poompuhar College (Autonomous), Melaiyur
	International Conference: Financial Services-Issues and Challenges at P.K.R. Arts College for women, Gobichettipalayam
	National Workshop: Accounting in the 21 st Century-Some Emerging Dimensions at Annamalai University, Department of Commerce,
	National Symposium: Multifarious Dimensions of International Business at Annamalai University, Department of Commerce
	National Workshop: Commodity Market and Investment Strategies at Annamalai University, Commerce wing, D.D.E
Dr. Gnanadesigan,C.	National Conference on Consumer Protection and Welfare at Kongunadu Arts and Science College, Coimbatore on 13.04.2013
	International Conference on Social Networking and Rural India at Department of Commerce, Vellalar College for Women, Erode on 07.08.2013
	National Conference on Derivatives, Futures, options and Commodities at PG Research Dept of Commerce, Poompuhar College, Melaiyur on 27.07.2013
N.Gunasegari	Production and consumption of genetically modified food at Economics wing, DDE., A.U.
D.H. Thavamalar	Financial services – issues and challenges at P.K.R. Arts College for women, Gobichettipalayam
	Production and consumption of genetically modified food at Economics wing, DDE., A.U.
Dr.P.Gnanavel	Indian Banking Industry Challenges and Opportunities at P.G & Research Department of Commerce

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	(Poompuhar College (Autonomous) Melaiyur-609 107 .Poompuhar on 26-7-2013 To 27-7-2013
	Comparative Study of Public and Private Life Insurance Companies in India at International Journal of
	Research & Business Innovation (IJRBI) Tamilnadu (India) on 21-12-13
Dr.R.Prabakaran	National Workshop on Research Methodology and Data Analysis at Department of Statistics, A.U. 15 To 16.03.13
	State Level Seminar on Economics of Life at Department of Economics Poompuhar College (Autonomous) Melaiyur-609 107 Poompuhar on 30.03.2013
	" A Calibration of Indian Financial System – Emerging Shocks and Existing insulations" and Paper Presentation A study on the Business Performance of the select SHGs after availing Micro Financial Assistance in Tanjavur District at P.G & Research Department of Commerce (Poompuhar College (Autonomous), Melaiyur-609 107 Poompuhar on 26.07.2014 To 27.07.2014
	"Business Innovation" and Paper Presentation Marketing efficiency of SHGs through micro finance at International Journal of Research & Business Innovation (IJRBI) Tamilnadu (India) on 21-12-2013
Dr. T. Tamilmathi	Presentation on Customers' Perception Towards retail Banking services of the commercial banks in Erode District at National Conference on Banking and Finance/ Rajagiri College Of Social Sciences · Kochi
	Presentation on Young Entrepreneurs In India: Problems and critical Factors for Growth at National Seminar
	on Role of Media in stimulating youth Entrepreneurship on 22.03.2013 to 23.03.2013
	Presentation on Impact of Corporate Retailing on Small Traders in Coimbatore District: An Empirical Study at Adaikalamatha Institute of Management, Vallam, Thanjavur on 28.09.2013
N. Lalitha	UGC sponsored workshop on Research Methodology and Technology Management in Higher Education at Academic Staff College, Pondicherry University
	International conference on Recent trends in commerce and business management at AVS college of arts and science Salem
	Interdisciplinary national seminar on production and consumption of genetically modified food at Economics wing, Directorate of Distance Education, A.U
	International conference of business innovation at Hotel adhiyaman palace, Dharmapuri
Dr.Ranganathan	Customer Perceptions towards Retail Banking Services of the Commercial banks in Cuddalore District at Business Innovations Economics and Management , 2013
	National Seminar on Electronic banking services of the commercial banks in Salem district: An empirical study at P.G & Research Department of Commerce (Poompuhar College (Autonomous) Melaiyur-609 107 .Poompuhar on 26-7-2013 To 27-7-2013
	National Conference on "Customer Perceptions towards Retail Banking Services of the Commercial banks in Cuddalore District" at Siliguri Institute of Technology West Bengal on 16.11.13 to 17.11.13
	International Conference on Service Quality in the New Generation Private Banks in Cuddalore District at Brahma School of Business Namakkal on 19.10.2013
	National Workshop on Accounting in the 21 st Century – Some Emerging Dimensions Dept.of Commerce Annamalai University on 03.03.2013 to 04.03.2013

PART - III ANNEXURES

ANNEXURE - I

LIST OF MEMBERS OF THE SYNDICATE

(from 16.12.2013)

- 1. Thiru Shiv Das Meena, I.A.S., (Chairman), Principal Secretary to Government/ Administrator, Annamalai University, Annamalainagar - 608 002.
- 2. The Secretary to Government, Higher Education Department, Secretariat, Chennai 600 009.
- 3. The Secretary to Government, Health and Family Welfare Department, Secretariat, Chennai 600 009.
- 4. The Secretary to Government, Law Department, Secretariat, Chennai 600 009.
- 5. The Director, Directorate of Collegiate Education, 9th floor, EVK Sampath Building, College Road, Chennai -600 006.
- 6. The Commissioner, Directorate of Technical Education, Sardar Patel Road, Guindy, Chennai 600 025.
- 7. The Director, Directorate of Medical Education, No.162, Near KMC Hospital, EVR Periyar Salai, Kilpauk, Chennai-600 010.
- 8. Dr. J. Vasanthakumar, Registrar i/c., & Dean, Faculty of Agriculture, Annamalai University, Annamalainagar-6-8 002.
- 9. Thiru A.L. Somayaji, B.Com., B.L., Senior Advocate and Advocate General of Tamil Nadu, 29/2, Valmiki Street, Thiruvanmiyur, Chennai 600 041.
- 10. Thiru Kanur K. Balasundaram, M.A., M.Ed., D.Co.Op., 26/1, South Car Street, Srimushnam & Post, Kattumannar Koil Taluk, Cuddalore District 608 703.
- 11. Thiru S.D. Poongundran, B.E., No. 9, M.A.C. Avenue, Semmandalam, Cuddalore 607 001.
- 12. Thiru M.P.S. Sivasubramanian, M.L.A., (Neyveli), Kulakarai Street, Muthandikuppam, Perperiyankuppam, Panruti T.K., Cuddalore D.T. Pincode 607 805.

ANNEXURE - II

LIST OF MEMBERS OF THE ACADEMIC COUNCIL

as on 07.11.2013

- 1. Thiru Shiv Das Meena, I.A.S., Principal Secretary to Government / Administrator, Annamalai University.
- 2. Selvi Apoorva, I.A.S., Secretary to Government, Higher Education Department, Secretariat, Chennai 600 009.
- 3. Dr. J. Radhakrishnan, I.A.S., Secretary to Government, Health and Family Welfare Department, Secretariat, Chennai 600 009.
- 4. Thiru S.S. Poovalingam, Secretary to Government, Law Department, Secretariat, Chennai 600 009.
- 5. Thiru A.L. Somayaji, B.Com., B.L., Senior Advocate and Advocate General of Tamil Nadu, 29/2, Valmiki Street, Thiruvanmiyur, Chennai 600 041.
- 6. Selvi. Apoorva, I.A.S., (FAC), Commissioner of Technical Education, Directorate of Technical Education, Sardar Patel Road, Guindy, Chennai 600 025.
- 7. Thiru Kanur K. Balasundaram, M.A., M.Ed., Kanur Post, Kattumannar Kovil Taluk, Cuddalore District.
- 8. Thiru S.D. Poongundran, B.E., No. 9, M.A.C. Avenue, Semmandalam, Cuddalore.
- 9. Thiru M.P.S. Sivasubramanian, M.L.A., (Neyveli), Kulakarai Street, Muthandikuppam, Perperiyankuppam, Panruti T.K., Cuddalore D.T. Pincode 607 805.
- 10. Dr. M. Devadass, M.Sc., M.Phil., Ph.D., F.Ph.S., Director, Directorate of Collegiate Education, 9th floor, EVK Sampath Building, College Road, Chennai -600 006.
- 11. Dr. S. Geethalakshmi, M.D., Director, Directorate of Medical Education, No.162, Near Kmc Hospital, EVR Periyar Salai, Kilpauk, Chennai-600 010.
- 12. Dr. R. Rajendran, M.A., M.Phil., Ph.D., Dean, Faculty of Arts, Annamalai University.
- 13. Dr. M. Sabesan, M.Sc.(Ag.)., M.Phil., Ph.D., Dean, Faculty of Science, Annamalai University.
- 14. Dr. K. Kathiresan, M.Sc., Ph.D., D.Sc., F.N.I.E., Dean, Faculty of Marine Sciences, Annamalai University.
- 15. Dr. V. Thiruvalluvan, M.A., Ph.D., Dean, Faculty of Indian Languages, Annamalai University.
- 16. Dr. S. Velusami, M.E., Ph.D., Dean, Faculty of Engg. & Technology, Annamalai University.
- 17. Dr. N.O. Nellaiyapan Ph.D., Dean, Faculty of Education, Annamalai University.
- 18. Dr. R. Rajendran, M.A., M.Phil., Ph.D., Dean i/c. Faculty of Fine Arts, Annamalai University.
- 19. Dr. J. Vasanthakumar, M.Sc.(Ag.), Ph.D., Dean, Faculty of Agriculture, Annamalai University.
- 20. Dr. P.V.S. Prasad, M.D., Dean, Faculty of Medicine, Annamalai University.
- 21. Dr. R. Mythili, M.D.S., Dean, Faculty of Dentistry, Annamalai University.

ANNEXURE - III

LIST OF MEMBERS OF THE FACULTIES

FACULTY OF ARTS

Total number of members in the faculty: 21

- 1. The Dean (Chairperson), Faculty of Arts, Annamalai University.
- 2. The Head, Department of English, Annamalai University.
- 3. The Head, Department of History, Annamalai University.
- 4. The Head, Department of Political Science & Public Administration Annamalai University.
- 5. The Head, Department of Sociology, Annamalai University.
- 6. The Head, Department of Economics, Annamalai University.
- 7. The Head, Department of Commerce, Annamalai University.
- 8. The Head, Department of Population Studies, Annamalai University.
- 9. The Head, Department of Business Administration, Annamalai University.
- 10. The Head, Department of Library Science, Annamalai University.
- 11. The Head, Department of Philosophy, Annamalai University.
- 12. The Director, Centre for Rural Development, Annamalai University.
- 13. The Head, Management Wing, DDE, Annamalai University.
- 14. The Head, Economics Wing, DDE, Annamalai University.

FACULTY OF SCIENCE

Total number of members in the faculty: 21

- 1. The Dean (Chairperson), Faculty of Science, Annamalai University.
- 2. The Head of the Department, Department of Mathematics, Annamalai University.
- 3. The Head of the Department, Department of Statistics, Annamalai University.
- 4. The Head of the Department, Department of Physics, Annamalai University.
- 5. The Head of the Department, Department of Chemistry, Annamalai University.
- 6. The Head of the Department, Department of Botany, Annamalai University.
- 7. The Head of the Department, Department of Zoology, Annamalai University.
- 8. The Head of the Department, Department of Earth Sciences, Annamalai University.
- 9. The Head of the Department, Department of Biochemistry & Biotechnology.
- 10. Dr. V. Ramaswamy, Professor of Physics, Annamalai University.
- 11. Dr. V. Mathivanan, Professor, Department of Zoology, Annamalai University.
- 12. Dr. C.V. Anuradha, Prof., Dept. of Biochemistry & Biotechnology, Annamalai University.
- 13. Dr. K. Ramalingam, Professor, Department of Chemistry, Annamalai University.
- 14. Prof. V. Srinivasan, Professor and Head, Department of Computer Science and Engineering, Faculty of Engineering and Technology, Annamalai University.
- 15. The Professor and Head, Zoology Wing, DDE, Annamalai University.

FACULTY OF MARINE SCIENCES

Total number of members in the faculty :12

- 1. The Dean & Director, (Chairperson) CAS in Marine Biology, Faculty of Marine Sciences, Parangipettai 608 502.
- 2. Dr. M. Srinivasan, Professor, CAS in Marine Biology, Parangipettai.

- 3. Dr. (Mrs.) P.S. Lyla, Professor, CAS in Marine Biology, Parangipettai.
- 4. Dr. P. Sampathkumar, Associate Professor, CAS in Marine Biology, Parangipettai.
- 5. Dr. P. Anandaraman, Associate Professor, CAS in Marine Biology, Parangipettai.
- 6. Dr. M. Kalaiselvam, Associate Professor, CAS in Marine Biology, Parangipettai.
- 7. Dr.(Mrs.) S.Jayalakshmi, Associate Professor, CAS in Marine Biology, Parangipettai.
- 8. Dr.P.Soundarapandian, Associate Professor, CAS in Marine Biology, Parangipettai.

FACULTY OF INDIAN LANGUAGES

Total number of members in the faculty :12

- 1. The Dean, (Chairperson) Faculty of Indian Languages Annamalai University.
- 2. The Head, Department of Tamil Studies & Research, Annamalai University.
- 3. The Director, CAS in Linguistics, Annamalai University.
- 4. The Head, Department of Hindi, Annamalai University.
- 5. The Head, Department of Sanskrit Annamalai University.
- 6. The Wing Head, Tamil Wing, DDE, Annamalai University.
- 7. Dr. V. Geetha, Professor, CAS in Linguistics, Annamalai University.

FACULTY OF ENGINEERING AND TECHNOLOGY

Total number of members in the faculty :21

- 1. The Dean (Chairperson), Faculty of Engineering and Technology, Annamalai University, Annamalai Nagar 608 002.
- 2. The Head, Dept. of Civil Engineering, Annamalai University.
- 3. The Head, Dept. of Civil & Structural Engineering, Annamalai University.
- 4. The Head, Dept. of Mechanical Engineering, Annamalai University.
- 5. The Head, Dept. of Manufacturing Engineering, Annamalai University.
- 6. The Head, Dept. of Electrical Engineering, Annamalai University.
- 7. The Head, Dept. of Electronics & Instrumentation Engg., Annamalai University.
- 8. The Head, Dept. of Chemical Engineering, Annamalai University.
- 9. The Head, Dept. of Computer Science & Engineering, Annamalai University.
- 10. The Head, Dept. of Pharmacy, Annamalai University.
- 11. Dr.C.Antony Jeyasehar, Prof. of Civil & Structural Engg., Annamalai University.
- 12. Dr.T.Viruthagiri, Prof. of Chemical Engg., Annamalai University.
- 13. Dr.N.Kumarappan, Prof. of Electrical Engg., Annamalai University.
- 14. Dr.R.Sampath Kumar, Prof. of Mathematics (Engg.,), Annamalai University.
- 15. Dr.V.Chidambaranathan, Professor of Chemistry (Engg.,), Annamalai University.

FACULTY OF EDUCATION

Total number of members in the faculty: 15

- 1. The Dean, (Chairperson), Faculty of Education, Annamalai University.
- 2. The Head, Department of Education, Annamalai University.
- 3. The Head, Department of Psychology, Annamalai University.
- 4. The Professor & Director, Department of Physical Education & Sports Sciences, Annamalai University.
- 5. The Head, Department of Lifelong Learning, Annamalai University.
- 6. Dr. R. Krishnakumar, Professor, Department of Education, Annamalai University.

- 7. Dr. M. Harikrishnan, Professor, Education Wing, DDE, Annamalai University.
- 8. Dr. R.L. Sudhan Paul Raj, Professor, Department of Physical Education and Sports Sciences, Annamalai University.
- 9. Dr. R. Sankar, Assistant Professor, Department of Psychology, Annamalai University.

FACULTY OF FINE ARTS

Total number of members in the faculty: 12

- 1. The Dean (Chairperson), Faculty of Fine Arts i/c., Annamalai University
- 2. The Head, Department of Music, Annamalai University
- 3. Mr. S.R.D.M. Sivaraj, Associate Professor of Music, Annamalai University.
- 4. Mr. T. Palanisamy, Assistant Professor of Music, Annamalai University.
- 5. Dr. R. Chandra, Assistant Professor of Music, Annamalai University.
- 6. Mr. R. Jaishankar, Assistant Professor of Music, Annamalai University.
- 7. Mr. G. Babu, Assistant Professor of Music, Annamalai University.
- 8. Mr. G. Kamalakannan, Assistant Professor of Music, Annamalai University.

FACULTY OF AGRICULTURE

Total number of members in the faculty: 21

- 1. The Dean, (Chairperson), Faculty of Agriculture, Annamalai University.
- 2. The Head, Department of Agronomy, Faculty of Agriculture, Annamalai University
- 3. The Head, Department of Entomology, Faculty of Agriculture, Annamalai University.
- 4. The Head, Department of Plant Pathology, Faculty of Agriculture, Annamalai University.
- 5. The Head, Department of Agrl. Microbiology, Faculty of Agriculture, Annamalai University.
- 6. The Head, Dept. of Soil Sci. & Agrl. Chem., Faculty of Agri., Annamalai University.
- 7. The Head, Dept. of Genetics & Plant Breeding, Faculty of Agri., Annamalai University.
- 8. The Head, Department of Horticulture, Faculty of Agriculture, Annamalai University.
- 9. The Head, Department of Agrl. Economics, Faculty of Agriculture, Annamalai University.
- $10. \hspace{0.5cm} \textbf{The Head, Department of Agrl. Extension, Faculty of Agriculture, Annamalai University.} \\$
- 11. The Head, Division of Animal Husbandry, Faculty of Agriculture, Annamalai University.
- 12. Dr. V. Vaiyapuri, Prof., Dept. of Agronomy, Faculty of Agriculture, Annamalai University.
- 13. Dr. S.Manickavasagam, Prof., Dept. of Entomology, Faculty of Agri., Annamalai University.
- 14. Dr. S. Usha Rani, Prof., Dept. of Plant Pathology, Faculty of Agri., Annamalai University.
- 15. Dr. P. Tholkappian, Professor, Department of Agrl. Microbiology, Annamalai University.

FACULTY OF MEDICINE

Total number of members in the faculty: 21

- 1. The Dean, (Chairperson), Faculty of Medicine, Rajah Muthiah Medical College Hospital, Annamalai University.
- 2. The Dean, Faculty of Dentistry, Annamalai University
- 3. The Principal, Rani Meyyammai College of Nursing, Faculty of Medicine, Annamalai University.
- 4. The Medical Superintendent, RMMCH, Annamalai University.
- 5. The Vice Principal & Division Head of Pharmacology, RMMCH, Annamalai University.
- 6. The Head, Division of Anatomy, RMMCH, Annamalai University.
- 7. The Head, Division of Biochemistry, RMMCH, Annamalai University.

- 8. The Head, Division of Pathology, RMMCH, Annamalai University.
- 9. The Head, Division of Orthopaedics, RMMCH, Annamalai University
- 10. The Head, Division of Community Medicine, RMMCH, Annamalai University.
- 11. The Head, Division of Cardiology, RMMCH, Annamalai University.
- 12. The Head, Division of Surgery, RMMCH, Annamalai University.
- 13. The Head, Division of Obstetrics & Gynaecology, RMMCH, Annamalai University.
- 14. The Head, Division of Physical Medicine & Rehabilitation, RMMCH, Annamalai University.

FACULTY OF DENTISTRY

Total number of members in the faculty: 15

- 1. The Dean, (Chairperson), Faculty of Dentistry, Annamalai University
- 2. The Dean, Faculty of Medicine, Annamalai University
- 3. The Head, Division of Oral Medicine & Radiology, RMDC & Hospital.
- 4. The Head, Division of Orthodontics, RMDC & Hospital.
- 5. The Head, Division of Oral Pathology, RMDC & Hospital.
- 6. The Head, Division of Conservative Dentistry, RMDC & Hospital.
- 7. The Head, Division of Pedodontics, RMDC & Hospital.
- 8. The Head, Division of Oral & Maxillofacial Surgery, RMDC & Hospital.
- 9. The Head, Division of Prosthodontics, RMDC & Hospital.
- 10. The Professor incharge, Division of Public Health Dentistry, RMDC & Hospital.

ANNEXURE - IV

LIST OF MEMBERS OF THE BOARD OF STUDIES

FACULTY OF ARTS

English

- 1. The Head (Chairperson), Department of English, Annamalai University
- 2. Dr. K. Rajaraman Professor, Department of English, Annamalai University
- 3. Dr. A. Selvaraj, Associate Professor Department of English, Annamalai University
- 4. The Wing Head, English Wing, DDE, Annamalai University
- 5. Dr. S. Armstrong, Professor & Head, Department of English Tholkappiar Campus, University of Madras, Chennai 5.
- 6. Dr. S. Subbiah, Professor & Head, Department of English & The Foreign Languages, Alagappa University, Karaidudi 630 003
- 7. Dr. V. Vinod Kumar, Associate Professor, Department of English Bharathidhasan University, Tiruchirappalli

French

- 1. The Head (Chairperson), Department of English, Annamalai University
- 2. Dr. C. Thirumurugan, Lecturer in French Pondicherry University, Puducherry
- 3. Prof. Marie Pierre Augustin, Head, Department of French, Madurai Kamaraj University, Madurai
- 4. Prof. Ananda Vadivelu, Sr. Lecturer in French Pondicherry University, Puducherry
- 5. Prof. Pannirselveme, Head of the Department of French Studies, Pondicherry University, Puducherry

History

- 1. The Head of the Department (Chairperson) Department of History, Annamalai University
- 2. Dr.K.Sankari, Associate Professor Department of History, Annamalai University
- 3. Dr.C.Nadarajan, Associate Professor Department of History, Annamalai University
- 4. The Head, History Wing, DDE, Annamalai University
- 5. Dr.N.Rajendran, Dean, Faculty of Arts Professor and Head, Centre for Historical studies Bharathidasan University, Trichy
- 6. Dr.R.Santha Kumar, Professor and Head Department of Ancient History, School of Historical Studies Madurai Kamaraj University, Madurai 625 021
- 7. Dr.Maria John, Professor and Head , Department of History Manonmaniam Sundaranar University, Abhishekapatti Tirunelveli

Political Science & Public Administration

- 1. The Head of the Department (Chairperson) Department of Political Science & Public Administration, Annamalai University
- 2. The Wing Head, Political Science & Public Administration Wing DDE, Annamalai University.
- 3. Dr. J. Subramaniyan, Assistant Professor Department Of Political Science & Public Administration, Annamalai University.
- 4. Dr. S.Prabhakaran, Assistant Professor, Political Science & Public Administration Wing , DDE, Annamalai University.

- 5. Dr. Madanagopal, Professor, Department Of Political Science Madurai Kamaraj University, Palkalai Nagar, Madurai 625 021
- 6. Dr. R.Manivannan, Associate Professor and Head, Department Of Political Science, University Of Madras, Chennai 5
- 7. Dr. S. A. Palekar, Professor, Department Of Political Science Gulbarya University, Jnana Ganga, Gulbarga-585 106, Karnataka.

Economics

- 1. The Head (Chairperson), Department of Economics, Annamalai University
- 2. Dr.B. Mathavan, Professor, Department of Economics Annamalai University
- 3. Dr. I.Ravi, Professor, Department of Economics, Annamalai University
- 4. The Head, Economics Wing, DDE, Annamalai University
- 5. Dr.Jothi Sivagnanam , Professor, Department of Economics University of Madras, Chepauk, Chennai.
- 6. Dr.M.Ramachandran, Professor, Department of Economics, Pondicherry Central University, Puducherry
- 7. Dr.Narayana Murthi, Professor, Department of Economics Alagappa University, Karaikudi.

Sociology

- 1. The Head of the Department (Chairperson) Department of Sociology, Annamalai University
- 2. Dr. S. Ansiya Begum, Professor, Department of Sociology Annamalai University
- 3. The Wing Head, Sociology Wing, DDE, Annamalai University
- 4. Dr. R. Kannan, Professor and Head, Department of Sociology M.K. University, Madurai.
- 5. Dr. R. Indra, Professor and Head, Department of Sociology, Mysore University, Mysore
- 6. Dr. K. Nagaraju, Head, Department of Social Work, Sri Ramakrishna Mission Vidyalaya, College of Arts and Science, Coimbatore.

Commerce

- 1. The Head Chairperson), Department of Commerce, Annamalai University
- 2. Dr. R. Meenakshisundaram, Professor, Department of Commerce, Annamalai University.
- 3. Dr. K. Padhmanaban, Professor, Department of Commerce, Annamalai University,
- 4. The Wing Head, Commerce Wing, DDE, Annamalai University
- 5. Dr. S. Sekar, Prof. of Commerce, Principal, Urumu Dhanalakshmi College Kattur, Trichy
- 6. Dr. R. Alamelumangai, Professor, School of Management, , Department of Bank Management, Alagappa University, Karaikudi.
- 7. Dr. M. Selvam, Professor and Head, Department of Commerce and Financial Studies, School of Management, Bharathidasan University, Trichy.

Population Studies

- 1. The Head (Chairperson), Department of Population Studies, Annamalai University
- 2. Dr. K. Jothy, Asso. Professor, Department of Population Studies, Annamalai University
- 3. The Wing Head, Population Wing, DDE, Annamalai University
- 4. Dr. S. Gunasekaran, Professor and Head, Department of Applied Research, Gandhigram Rural-Institute- Deemed University, Gandhigram post, Dindigul District
- 5. Dr. S. Ravichandran, Deputy Director, Population Research Centre, Gandhigram Institute of rural Health & Family Welfare Trust, Ambathurai, Gandhigram.
- 6. Dr. V. K. Ravindra Kumar, Professor, Department of Population Studies, S.V. University, Tirupathi.

Business Administration

- 1. The Head (Chairperson), Department of Business Administration, Annamalai University
- 2. Dr. SB. Nageswara Rao, Professor, Department of Business Administration, Annamalai University. (Retd on 30.06.2015)
- 3. Dr. A. Rajamohan, Professor, Dept. of Business Administration, Annamalai University
- 4. The Wing Head, Management Wing, DDE, Annamalai University
- 5. Mr.Pathanjali, HR Manager, BHEL, Trichy
- 6. Dr. R. Elango, Professor, School of Management, Bharathiyar University, Coimbatore
- 7. Dr. Charumathi, Associate Professor, School of Management Pondicherry central University, Kalapet, Pondicherry

Library and Information Science

- 1. The Head (Chairperson), Dept. of Library and Information Science, Annamalai University
- 2. Dr. K. Vijayakumar, Assistant Professor, Department of Library and Information Science, Annamalai University
- 3. Dr. T. Saravanan, Assistant Professor, Department of Library and Information Science, Annamalai University
- 4. The Wing Head, Library and Information Science Wing, DDE, Annamalai University
- 5. Dr. S. Ally Sornam, Associate Professor & Head, Department of Library and Information Science, Bishop Heber College, Trichy
- 6. Dr. S. Thanuskodi, Head [i/c] and Associate Professor, Department of Library and Information Science, Alagappa University, Karaikudi.
- 7. Dr.V.Gopikuttan, Associate Professor, Department of Library and Information Science, Kerala University, Trivandrum, Kerala

Philosophy

- 1. The Head (Chairperson), Department of Philosophy, Annamalai University
- 2. Dr. J. Thirumal, Assistant Professor, Department of Philosophy, Annamalai University
- 3. Mr. M. Bharani, Assistant Professor, Department of Philosophy, Annamalai University
- 4. Mr. S. Thanigaivelan, Assistant Professor, Department of Philosophy, Annamalai University
- 5. Dr. S. Lourdanathan, Associate Professor & Head, Department of Philosophy, Arulanandar College (Autonomous), Karumathur, Pin 625 514.
- 6. Dr. S. Indira, Associate Professor, Department of Philosophy, School of Humanities, Pondicherry University, Kalapet, Puducherry 605 014.
- 7. Dr. S. Thangaraju, Associate Professor, Department of Indian Culture & Tourism, Government College (Autonomous), Kumbakonam 612 001.

Centre for Rural Development

- 1. The Head (Chairperson), Centre for Rural Development, Annamalai University
- 2. Dr. P. Balamurugan, Asst. Prof., Centre for Rural Development, Annamalai University
- 3. Dr.(Mrs.) M.Rajeswari, Asst. Prof., Centre for Rural Development, Annamalai University
- 4. The Head/Co-ordinator, Rural Development Wing, DDE, Annamalai University
- 5. Dr. L. Radhakrishnan, Professor of Rural Industries & Management, Gandhigram Rural University, Gandhigram, Dindigul District
- 6. Dr.C. Vellai chamy, Professor & Head, Department of Co-operation, Sri Ramakrishna Mission vidyalaya, Periyanaickenpalayam, Coimbatore 641 020
- 7. Dr.(Mrs). S. Rajalakshmi, Assistant Professor(SS), Department of Home Science Extension Education, Avinashilingam University, Coimbatore 641 043

FACULTY OF SCIENCE

Mathematics

- 1. The Head (Chairperson), Department of Mathematics, Annamalai University
- 2. Dr. R. Kalyanaraman, Professor, Department of Mathematics, Annamalai University
- 3. Dr. V. Chinnadurai, Asso. Prof., Department of Mathematics, Annamalai University
- 4. Dr. R. Selvaraj, Prof. & Head, Department of Mathematics, Periyar University, Salem.
- 5. Dr. G. Ayyappan, Professor, Department of Mathematics, Pondicherry Engineering College, Pondicherry 605 014.
- 6. Dr. E. Thandapani, Professor, Ramanujan Institute of Advanced Study in Mathematics, University of Madras, Chennai 600 005.

Statistics

- 1. The Head (Chairperson), Department of Statistics, Annamalai University.
- 2. Dr.R.Elangovan, Professor, Department of Statistics, Annamalai University.
- 3. Dr. G. Meenakshi, Professor, Department of Statistics, Annamalai University.
- 4. Dr. P. Loganathan, Professor and Head, Department of Statistics, Manonmaniam Sundaranar University, Tirunelveli 627 012.
- 5. Dr. P.Rajasekhara Reddy, Professor, Department of Statistics, Sri Venkateswara University, Tirupathi 517 502.
- 6. Dr. R. Jaisankar, Associate Professor, Department of Statistics, Bharathiyar University, Coimbatore 641 046.

Physics

- 1. The Head (Chairperson), Department of Physics, Annamalai University
- 2. Dr.P.Vasantharani, Professor, Department of Physics, Annamalai University
- 3. Dr.P.Sivagurunathan, Professor, Department of Physics, Annamalai University
- 4. Dr.R. Pazhani, Professor, Physics Wing, DDE, Annamalai University
- 5. Dr.D.Pathinettampadiyan, Professor, Manonmanium Sundaranar University, Tirunelveli.
- 6. Dr.M.Sivaraman, Reader in Physics, Gandhigram Rural University, Gandhigram.
- 7. Dr.K.Tamizhmaran, Associate Professor in Physics, Bharathidasan University, Trichy.

Chemistry

- 1. The Head (Chairperson), Department of Chemistry, Annamalai University
- 2. Dr. S. Kabilan, Professor, Department of Chemistry, Annamalai University
- 3. Dr. L.D. Prabhakar, Professor, Chemistry Wing, DDE, Annamalai University.
- 4. Dr. N. Dharmaraj, Associate Professor, Department of Chemistry, Bharathiar University, Coimbatore 641 046.
- 5. Dr. D. Chenna Gowda, Professor, Chairman BOS in Chemistry, Manase Gangothri, University of Mysore, Mysore 570 006.
- 6. Dr. R. Renganathan, Professor, School of Chemistry, Bharathidhasan University, Trichy.

Botany

- 1. The Head (Chairperson), Department of Botany, Annamalai University
- 2. Dr. P.Sundaramoorthy, Professor of Botany, Annamalai University
- 3. Dr.K.C.Ravindran, Professor of Botany, Annamalai University
- 4. Dr.V.Venkatesalu, Professor & Wing Head, DDE Botany Wing, Annamalai University
- 5. Dr.M.V.Rao, Professor & Head, Department of Plant Science, Bharathidasan University, Trichy-620 024

- Dr.P.T.Kalaiselvan, Professor, CAS Botany, University of Madras, Guindy campus, Chennai-600 025.
- 7. Dr.Jayapal, Asst. General Mangar Research, Rajasri Sugars & Chemicals, Mundayanbakkam, Villupuram.

Zoology

- 1. The Head (Chairperson), Department of Zoology, Annamalai University,
- 2. Dr.G.Jagadeesan, Professor of Zoology, Annamalai University.
- 3. Dr.A.Jebanesan, Professor of Zoology, Annamalai University
- 4. The Wing Head, Zoology Wing, DDE, Annamalai University, Annamalainagar.
- 5. Dr.N.Munusamy, Prof. of Zoology, University of Madras, Guindy Campus, Chennai
- 6. Dr. K.Murugan, Professor & Head, Department of the Zoology, Bharathiyar University, Coimbatore
- 7. Dr.P.Daisy, Professor and Head, Department of Biotechnology and Bioinformatics, Holy cross College, Tiruchirapalli-620 002.

Earth Sciences

- 1. The Head (Chairperson), Dept of Earth Sciences, Annamalai University.
- 2. Dr. S. Chidambram, Professor, Dept of Earth Sciences, Annamalai University.
- 3. Dr. R.S. Kumar, Associate Professor, Dept of Earth Sciences, Annamalai University.
- 4. Dr. M.V. Mukesh, Assistant Professor, Dept of Earth Sciences, Annamalai University.
- 5. Dr. Sanjeevi, Professor, Department of Geology, Anna University, Chennai. 600 025.
- 6. Dr. R. Baskaran, Prof. & Head, Dept. of Earth Sciences, Tamil University, Tanjavur.
- 7. Dr. K. Anbarasu, Professor, Department of Geology, National College, Bharathidasan University, Trichy. 620 001.

Biochemistry & Biotechnology

- 1. The Head (Chairperson), Department of Biochemistry & Biotechnology, Annamalai University.
- 2. Dr. N.Nalini, Professor, Dept. of Biochemistry & Biotechnology, Annamalai University
- 3. Dr. L. Pari, Professor, Dept. of Biochemistry & Biotechnology, Annamalai University
- 4. Dr. P.Subramanian, Prof., Dept. of Biochemistry & Biotechnology, Annamalai University
- 5. Prof. K. Dharmalingam, Senior Professor, Department of Genetic Engineering, School of Biotechnology, Madurai Kamaraj University, Madurai
- 6. Dr. S. Mahalingam, Professor, of Biotechnology, IIT- Madras, Chennai
- 7. Dr. K. Suresh, Vice- President (Quality Control), Biological E, Hyderabad

FACULTY OF MARINE SCIENCES

Marine Biology

- 1. The Director, (Chairperson), CAS in Marine Biology, Parangipettai.
- 2. Dr. N. Veerappan, Professor, CAS in Marine Biology, Parangipettai.
- 3. Dr. A. Shanmugam, Professor, CAS in Marine Biology, Parangipettai.
- 4. Dr.S.T.Somasundaram, Associate Professor, CAS in Marine Biology, Parangipettai.
- 5. Dr. M. Natarajan, Professor of Physics, CAS in Marine Biology, Parangipettai.
- 6. Dr. R. Balagurunathan, Prof. & Head, DepT. of Microbiology, Periyar University, Salem.
- 7. Dr. V.S. Chandrasekaran, Principal Scientist, Central Institute of Brackishwater Aquaculture, Indian Council of Agricultural Research, 75, Santhome High Road, R.A. Puram, Chennai

FACULTY OF INDIAN LANGUAGES

Tamil Studies & Research

- 1. The Head (Chairperson), Department of Tamil Studies and Research, Annamalai University.
- 2. The Head, Tamil Wing, Directorate of Distance Education, Annamalai University.
- 3. Dr. A. Sivaperuman, Prof., Dept. of Tamil Studies and Research, Annamalai University.
- 4. Dr. S. Senthilkumar, Asst. Prof. of Tamil Studies and Research
- 5. Dr. B. Mathivanan, Prof. & Head, Dept. of Tamil, Bharathidasan University, Trichy
- 6. Dr. S. Senthamizhpavai, Prof., Department of Tamil, Alagappa University, Karaikudi
- 7. Dr. Oppila. Mathivanan, Associate Professor, Department of Tamil, Institute of Distance Education University of Madras, Chepauk, Chennai-5

Hindi

- 1. The Head (Chairperson), Department of Hindi, Annamalai University
- 2. Dr.L.ThillaiSelvi, Asst.Prof, Department of Hindi, Annamalai University
- 3. Dr.B.Kamakoti, Asst.Prof, Department of Hindi, Annamalai University
- 4. Dr.Ram Prakash, Professor & Head, Department of Hindi, SV University, Tirupathy.
- 5. Dr.R.Jayachandran, Asso. Prof, Department of Hindi, Kerala University, Karyavattom, Trivandrum.

Linguistics

- 1. The Director (Chairperson), CAS in Linguistics, Annamalai University
- 2. Dr. V. Thiruvalluvan, Dean, Faculty of Indian Languages, Annamalai University
- 3. Dr. S. Raja, HOD of CAS in Linguistics, Annamalai University
- 4. Dr. V. Geetha, Professor, CAS in Linguistics, Annamalai University
- 5. Dr. V.Thayalan, Prof. & Head, Dept. of Linguistics, Bharathiar University, Coimbatore.
- 6. Dr. G. Ravisankar, Associate Professor, PILC, Lawspet, Pipmate Building, Puducherry.
- 7. Dr. K. Umaraj, Assistant Professor, Department of Linguistics, School of Tamil Studies, Madurai Kamaraj University, Madurai 21

FACULTY OF ENGINEERING AND TECHNOLOGY

Civil Engineering

- 1. The Head, (Chairperson), Department of Civil Engineering, Annamalai University.
- 2. The Head, Department of Civil & Structural Engineering , Annamalai University
- 3. Dr. V. Arutchelvan, Professor of Civil Engineering, Annamalai University.
- 4. Dr. B. V. Mudgal, Asso. Prof., Centre for water Resources, Anna University, Chennai.
- 5. Dr. K. Arunachalam, Professor and Head, Department of Civil Engineering, Thiagarajar College of Engineering, Madurai 625015.
- 6. Er. V. Ramakrishnan, Asst. Executive Engineer, Tamilnadu Slum Clearance Board, Building Centre, Justice Ramakrishnan Salai, Dr. Ambedkar Nagar, West Velacheri, Chennai 88.
- 7. Dr. K. Ravichandran, Asst. Executive Engineer, TWAD Board, RWS Sub-Division, Aiyyasami Colony, Kangayam, Tiruppur District

Civil & Structural Engineering

- 1. The Head (Chairperson), Dept. of Civil & Structural Engg., Annamalai University.
- 2. The Head, Department of Civil Engineering, Annamalai University, Annamalai nagar
- 3. Dr. K. Suguna, Professor of Civil & Structural Engineering, Annamalai University

- 4. Dr. R. Senthil, Professor of Civil Engineering, Division of Structural Engineering, Anna University, Chennai 600 025
- 5. Dr. G. S. Thirugnanam, Professor & Head, Department of Civil Engineeirng, Institute of Road & Transport Technology, Erode 638316
- 6. Dr. V. Murugaiyan, Professor of Civil Engineerng, Pondicherry Engineering College, Puducherry 605 014
- 7. Dr. S. Nagan, Associate Professor, Department of Civil Engineering, Thiyagarajar College of Engineering, Madurai.

Mechanical Engineering

- 1. The Head (Chairman), Department of Mechanical Engineering, Annamalai University
- 2. The Head, Department of Manufacturing Engineering, Annamalai University
- 3. Dr.R.Rathnasamy, Professor, Department of Mechanical Engg, Annamalai University
- 4. Dr.R.Velraj, Director, Institute for Energy Studies, Anna University, chennai 600 025.
- 5. Dr.L.Vijayaraghavan, Professor, Dept. of Mechanical Engg, I.I.T, Madras, Chennai.
- 6. Dr.N.Balakrishnan, Associate Professor, Department of Aerospace Engg, Indian Institute of Science, Bengaluru.
- 7. Dr. A C. Bhaskar, Scientist F, Group Director, Gas Turbine Research Establishment, D R D O, C V Raman Nagar, Bangalore 560 093.

Manufacturing Engineering

- 1. The Head (Chairperson), Dept. of Manufacturing Engineering, Annamalai University.
- 2. The Head, Department of Mechanical Engineering, Annamalai University.
- 3. Dr.K.Raghukandhan, Professor in Manufacturing Engineering, Annamalai University
- 4. Dr. A. Jothilingam, Professor and Head, Department of Production Engineering, Madras Institute of Technology, Chrompet, Chennai.
- 5. Dr. A. Noorul Haq, Professor, Department of Production Engineering, National Institute of Technology, Trichy 620 015
- 6. Dr. S. Venugopal, Outstanding Scientist & Associate Director, Group for Robotics Irradiation Experiments, Remote Handling & Post Irradiation Examination, Indira Gandhi Centre for Atomic Research, Kalpakkam
- 7. Mr. Vidhya Prakash, Chief Executive, Euro Cast Engineering, 55E, Vlankurchi Road, Anna Private Industrial Estate, Coimbatore-641035

Electrical & Electronics Engineering

- 1. The Head (Chairperson), Department of Electrical Engineering, Annamalai University.
- 2. The Head, Dept. of Electronics and Instrumentation Engg., Annamalai University.
- 3. Dr.P.Somasundaram, Associate Professor, Department of Electrical and Electronics, College of Engineering, Anna university, Guindy, Chennai 600 025.
- 4. Dr. G.Nagarajan, Professor, Department of Electronics and Communication Engineering, Pondicherry Engineering College, Puducherry 605 014.
- 5. Dr. N. Ammasai Gounden, Professor, Department of and Electrical Engineering, National Institute of Technology, Trichy 620 015.
- 6. Mr. M.Ravichandrababu, Deputy Director, National Power Training Institute, (Ministry of Power, Govt. of India), Southern Region, Block 14, Neyveli Township 607 803.

Electronics & Instrumentation Engineering

- 1. The Head (Chairperson), Dept. of Electronics and Instn. Engg., Annamalai University.
- 2. The Head, Department of Electrical Engineering, Annamalai University.
- 3. Dr. D. Sivakumar, Prof., Department of Electronics & Instrumentation Engineering, Annamalai University.

- 4. Dr. T. Thiyagarajan, Professor, Deptartment of Instrumentation Engineering, MIT, Anna University, Chennai.
- 5. Dr. R. Ananda Natarajan, Professor, Department of Electronics & Instrumentation Engineering, Pondicherry Engineering College, Puducherry.
- 6. Dr. J. Jovitha Jerome, Professor & Head, Dept. of Electronics & Instrumentation Engineering, PSG College Engineering & Technology, Peelamedu, Coimbatore.
- 7. Dr. R. Vijayarajeswaran, Managing Director, VI Micro Systems (P) Ltd., No. 75, Electronics Estate, Perungudi, Chennai- 96.

Chemical Engineering

- 1. The Head (Chairperson), Department of Chemical Engineering, Annamalai University.
- 2. Dr.C.Karthikeyan, Professor of Chemical Engineering, Annamalai University.
- 3. Dr.Rm.Meyyappan, Professor of Chemical Engineering, Annamalai University.
- 4. The Wing, Engineering Wing DDE, Annamalai University, Annamalainagar-608002.
- 5. Dr.N.Balasubramaniam, Professor and Head, Department of Chemical Engineering, A.C.Tech, Anna University, Chennai-600025.
- 6. Dr.T.K.Radhakrishnan, Professor & Dean, (Academic), NIT, Trichy.
- 7. Dr.G.Kalaichelvan, Sr. Prof., School of Biotechnology, VIT University, Katpadi, Vellore.

Department of Computer Science & Engineering

- 1. The Head (Chairperson), Dept. of Computer Science and Engg., Annamalai University.
- 2. Dr.R. Bhavani, Professor, Dept. of Computer Science & Engg., Annamalai University.
- 3. Dr. A.N. Sigappi, Asso. Prof., Dept. of Computer Science & Engg., Annamalai University.
- 4. The Head, Computer Science & Engineering Wing, DDE, Annamalai University.
- 5. Dr.A.Kannan, Professor and Head, Department of Information Science & Technology, Anna University, Guindy, Chennai-600025.
- 6. Dr. R. Balasubramanian, Professor, Department of Computer Science & Engg., Manonmaniam Sundaranar University, Abishekapatty, Tirunelveli 627012.
- 7. Dr. Peter Francis Thambusamy, Technical Director NIC, Ministry of Communication & IT, Rajajai Bhavan, Besant Nagar, Chennai.

Pharmacy

- 1. The Head (chairperson), Department of Pharmacy, Annamalai University.
- 2. Dr. Prabal Kumar Manna, Professor of Pharmacy, Annamalai University.
- 3. Dr. D. Sathyanarayana, Professor of Pharmacy, Annamalai University.
- 4. Dr.K.Ruckmani, Professor and Head, Department of Pharmaceutical Technology, Anna University (BIT Campus), Tiruchiripally.
- 5. Dr. (Mrs) Ajithas Aruna, Principal, College of Pharmacy, Madurai Medical College, Madurai 625 020
- 6. Dr. Ramanathan, Principal, PSG College of Pharmacy, Coimbatore.
- 7. Dr.Suryakumar, Senior Vice President (R & D), Orchid Pharmaceuticals, Irunkattukottai, Chennai.

FACULTY OF EDUCATION

Education

- 1. The Head (Chairperson), Department of Education, Annamalai University.
- 2. Dr. R. Babu, Professor, Department of Education, Annamalai University.
- 3. Dr. Rajashekar, Professor, Department of Education, Annamalai University.
- 4. Dr. V. Ambedkar, Associate Professor, Education Wing, DDE, Annamalai University.

- 5. Dr. S. Nirmala, Professor & Head, Dept. of Education, Periyar University, Salem.
- 6. Dr. P. Sivakumar, Professor & Head, DDE, Alagappa University, Karaikudi.
- 7. Dr. G. Singaravelu, Associate Professor, Bharathiyar University, Coimbatore.

Psychology

- 1. The Head (Chairperson), Department of Psychology, Annamalai University.
- 2. Dr. E. Joseph Alexandar, Asso. Prof., Psychology Wing, DDE, Annamalai University.
- 3. Dr. A. Arul Mozhi, Assi. Professor, Department of Psychology, Annamalai University.
- 4. Dr. J.M. Agsar Ali Patel, Assi. Prof., Department of Psychology, Annamalai University.
- 5. Dr. V. D. Swaminathan, Prof., Dept. of Psychology, University of Madras, Chennai.
- 6. Dr. R. Velayutham, Asso. Prof., Dept. of Psychology, Bharathiyar University, Coimbatore.
- 7. Dr. Surendara Kumar Sia, Associate Professor, Department of Psychology, Pondicherry University, Puducherry.

Physical Education & Sports Sciences

- 1. The Professor & Director, Dept. of Phy. Edn. and Sports Sciences, Annamalai University.
- 2. Dr. R. Gopinath, Prof., Dept. of Phyl. Edn. and Sports Sciences, Annamalai University.
- 3. Dr. P.V.Shelvam, Prof., Dept. of Phyl. Edn. and Sports Sciences, Annamalai University.
- 4. Dr. V. Gopinath, Prof., Dept. of Phyl. Edn. and Sports Sciences, Annamalai University.
- 5. Dr. P. Samraj, Professor & Head, Dept of Physical Education, Tamilnadu Physical Education and Sports University, Melakottaiyur, Chennai 127.
- 6. Dr. K. Murugavel, Professor & Head, Department of Physical Education, Bharathiyar University, Coimbatore.
- 7. Dr. K. Chandarasekar, Professor, Department of Physical Education, Madurai Kamaraj University, Madurai.

Lifelong Learning

- 1. The Head (Chairperson), Department of Life Long Learning, Annamalai University.
- 2. Dr. R. Mayilanarayanan, Professor of Life Long Learning, Annamalai University.
- 3. Dr.K. Parthasarathy, Professor & Head, Department of Life Long Learning, Bharathidhasan University, Trichirappalli.
- 4. Dr. N.V.R. Kabali, Prof. & Head, Dept. of Lifelong Learning, University of Madras, Chennai.

FACULTY OF FINE ARTS

Music

- 1. The Head of the Department (Chairperson), Dept. of Music, Annamalai University
- 2. Mr. R.K. Kumar, Associate Professor, Department of Music, Annamalai University.
- 3. Mr. V.L.V. Sudharsan, Assi. Professor, Department of Music, Annamalai University.
- 4. Dr. N. Girishkumar, Assistant Professor, Department of Music, Annamalai University.
- 5. Dr. Uma Anand, 41/16, XI Trust Cross Street, Mandavelipakkam, Chennai 28.
- 6. Dr. M.A. Bhageerathi, Prof & Head, Dept. of Music, Queen Mary's College, Chennai
- 7. Dr. Srividya, Principal, Govt. Music College, Thiruvaiyaru.

FACULTY OF AGRICULTURE

Agronomy

- 1. The Head of the Department (Chairperson), Department of Agronomy, Faculty of Agriculture, Annamalai University
- 2. Dr.Rm.Kathiresan, Professor, Department of Agronomy, Annamalai University.

- 3. Dr. M. Ganapathy, Prof., Department of Agronomy, Annamalai University
- 4. Dr. V. Chellamuthu, Dean, Pandit Jawaharlal Nehru College of Agriculture & Research Institute, Karaikal 609 603
- 5. Dr. G. Manickam, Prof., Rice Research Station, Thiruvurkuppam, Thiruvallur D.T.
- Dr. K. Srinivasan, Professor of Agronomy, Tamil Nadu Agricultural University (TNAU), Coimbatore – 641 003

Entomology

- 1. The Head (Chairperson), Department of Entomology, Annamalai University
- 2. Dr. S. Manickavasagam, Professor, Department of Entomology, Annamalai University
- 3. Dr. S. Arivudainambi, Professor, Department of Entomology, Annamalai University
- 4. Dr. S. Kuttalam, Professor & Head, Department of Entomology, Tamil Nadu Agricultural University, Coimbatore 641 003.
- 5. Dr. N. Muthukrishnan, Professor & Head, Dept. of Entomology, Agriculture college and Research Institute, Tamil Nadu Agricultural University, Madurai 625 104
- 6. Dr. Rajendraprasad, Professor & Head, Department of Entomology, S.V. College of Agriculture, ANGRAU Tirupati 517 502 A.P.
- 7. Dr. M.A.K. Pillai, Professor of Entomology & Former Dean, Agriculture College and Research Institute, Tamil Nadu Agricultural University, Killikulam, Vallanadu 628 252, Thoothukudi District, Tamil Nadu.

Plant Pathology

- 1. The Head of the Department, (Chairperson), Department of Plant Pathology, Faculty of Agriculture, Annamalai University.
- 2. Dr. S. Usharani, Professor, Department of Plant Pathology, Faculty of Agriculture, Annamalai University.
- 3. Dr. D. John Christopher, Assoc. Professor, Department of Plant Pathology, Faculty of Agriculture, Annamalai University
- Dr. R. Velazhagen, Professor of Plant Pathology, Tamil Nadu Agricultural University, Coimbatore- 641 003
- 5. Dr. G.S. Kannan, Professor in Plant Protection, Director, Centre for Jatropha & Biofuels Promotion Associate coordinator, Centre for Indigenous Knowledge in Agriculture & Faculty of Agriculture & Animal Husbandry, Gandhigram Rural University, Gandhigram- 624 302.
- 6. Dr. S. Thiruvudai Nambi, Professor of Plant Pathology, Agricultural College & Research Institute, Vallanad, Killikulam, Tirunelveli 628 252
- 7. Dr. C. Rettinasababady, Professor & Head, Department of Plant Pathology, PAJANCOA, Karaikal- 609 603.

Microbiology

- 1. The Head (Chairperson), Department of Microbiology, Annamalai University,
- 2. Dr. P.K. Sivakumaar, Professor, Department of Microbiology, Annamalai University.
- 3. Dr. D. Reetha, Professor, Department of Microbiology, Annamalai University.
- 4. Dr. N.O. Gopal, Prof. and Head, Dept. of Agri. Microbiology AC & RI, TNAU, Madurai.
- 5. Dr. K. Singaravadivel, Professor & Head, Department of Food Microbiology, Indian Institute of Crop Processing Technology, Thanjavur. 613 005.
- 6. Dr.S.Muthukumarasamy, Prof., Department of Microbiology, PAJANCOA, Karaikal.

Soil Science & Agricultural Chemistry

- 1. The Head (Chairperson), Department of Soil Sci. & Agrl. Chem., Annamalai University
- 2. Dr. K. Arivazhagan, Professor, Dept. of Soil Sci. & Agrl. Chem., Annamalai University.

- 3. Dr. P. Poonkodi, Professor, Dept. of Soil Sci. & Agrl. Chem., Annamalai University.
- 4. Dr. K. Dhanasekaran, Professor, Dept. of Soil Sci. & Agrl. Chem., Annamalai University.
- Dr. R.C. Gowda, Professor, Dept of Soil Sci & Agrl Chem., GKVK Campus, UAS, Bangalore-560065
- 6. Dr. K. Omar Hattab, Professor, Dept of Soil Sci & Agrl Chem., PAJANCOA & RI, Nedungadu, Karaikal 609 605
- 7. Dr. R.Santhi, Professor, Department of Soil Science & Agrl. Chem. TNAU, Coimbatore.

Genetics & Plant Breeding

- 1. The Head (Chairperson), Dept. of Genetics and Plant Breeding, Annamalai University
- 2. Dr. M. Prakash, Professor, Dept. of Genetics and Plant Breeding, Annamalai University
- 3. Dr. S. Padmavathi, Prof., Dept. of Genetics and Plant Breeding, Annamalai University
- 4. Dr. Y. Anbuselvam, Prof., Dept. of Genetics and Plant Breeding, Annamalai University
- 5. Dr. Mrs. R. Ushakumari, Professor, Department of Plant Breeding and Genetics, Tamil Nadu Agricultural University, Madurai
- 6. Dr. N. Meenakshi Ganesan, Professor, Centre for Plant Breeding and Genetics, Tamil Nadu Agricultural University, Coimbatore 3
- 7. Dr. S. Thirumeni, Professor of Genetics and Plant Breeding, PAJANCOA, Karaikal

Horticulture

- 1. The Head (Chairperson), Department of Horticulture, Annamalai University
- 2. Dr. Arumugam Shakila, Professor, Department of Horticulture.
- 3. Dr.K.Haripriya, Professor, Department of Horticulture.
- 4. Dr. P. Karuppaiah, Professor, Department of Horticulture.
- 5. Dr. S. Kumar, Professor of Horticulture, Horticulture College and Research Institute, Tamil Nadu Agriculture University, Coimbatore 641 003.
- 6. Dr. M. Kannan, Professor of Horticulture, Department of Flower Crops Horticultural College and Research Institute, Tamil Nadu Agricultural University, Coimbatore–641 003.
- 7. Dr. T.N. Balamohan, Dean, All Women Horticultural College, Tamil Nadu Agricultural University, Navalur Kuttapattu, Trichy

Agricultural Economics

- 1. The Head (Chairperson), Dept. of Agricultural Economics, Annamalai University
- 2. Dr. K. Sita Devi, Professor, Dept. of Agricultural Economics, Annamalai University
- 3. Dr. V. Banumathy, Professor, Dept. of Agricultural Economics, Annamalai University
- 4. Dr. G. Ramanathan, Prof., Dept. of Agricultural Economics, Annamalai University
- 5. Dr. K.R. Ashok, Professor, Department of Agrl. Economics, Tamil Nadu Agricultural University, Coimbatore 641 003.
- 6. Dr. K.N. Selvaraj, Professor & Head, Department of Trade and Intellectual Property, Tamil Nadu Agricultural University, Coimbatore 641 003
- 7. Dr. S.M. Mundinamani, Professor, Department of Agrl. Economics, University of Agrl. Sciences, Dharwad 580 005. Karnataka

Agricultural Extension

- 1. The Head (Chairperson), Department of Agricultural Extension, Annamalai University
- 2. Dr. K. Kanagasabapathi, Professor, Dept. of Agricultural Extn., Annamalai University
- 3. Dr. S. Thiyagarajan, Professor, Dept. of Agricultural Extn., Annamalai University
- 4. Dr. G. Tamilselvi, Professor, Dept. of Agricultural Extension, Annamalai University

- 5. Dr. V. Ravichandran, Professor of Agricultural Extn. & Rural Sociology, Tamilnadu Agricultural University, Coimbatore 641 03
- 6. Dr. M. Sundaramari, Professor in Agricultural Extension, Faculty of Agriculture, Gandhigram Rural University, Gandhigram 624 302, Dindigul District
- 7. Dr. M.s. Nataraju, Professor of Agricultural Extension & Co-ordinator, Regional Centre National Afforestation & Eco –Development Board, University Agricultural Science, GKVK Campus, Bangalore 560 065.

FACULTY OF MEDICINE

Medical Education

- 1. The Dean & Principal (Chair Person), Dept of Medical Education, Annamalai University.
- 2. The Head, Division of Physiology, Rajah Muthiah Medical College, A.U.
- 3. The Head, Division of Pediatrics, Rajah Muthiah Medical College, A.U.
- 4. Dr. P. Viswanathan, Professor of Pathology, Rajah Muthiah Medical College, A.U.
- 5. Dr. Sudha Seshayan, Head of Anatomy, Madras Medical College, E.V.R Periyar Salai, Park Town, Chennai, Tamil Nadu 600003.
- 6. Dr. Mahadevan, M.S., Dean, Thanjavur Medical College Thanjavur 613004
- 7. Dr. Ramola, M.D., Prof. & Head of Community Medicine, Kilpauk Medical College, Chennai–10

Nursing

- 1. Dr.Mrs.S.Kalavathi (Chairperson), Professor & Principal , Rajah Muthiah College of Nursing, Annamalai University
- 2. Dr.Mrs.Jeyagowri Subash, Professor, Department of Nursing, Rajah Muthiah College of Nursing, Annamalai University
- 3. Dr.Mrs.D.Karaline Karunagari, Professor, Department of Nursing, Rajah Muthiah College of Nursing, Annamalai University
- 4. Dr.Mrs.M.Gandhimathi, Professor, Department of Nursing, Rajah Muthiah College of Nursing, Annamalai University
- 5. Dr. Mrs. Esther John, Principal, Ganga College of Nursing, Ganga Hospital, Coimbatore.
- 6. Dr.A.Judie, Dean, SRM College of Nursing, SRM University, SRM Nagar, Kattankulathur, Kancheepuram 603203
- 7. Mrs.K.Kamala, Principal, Vinayaga Missions College of Nursing, Keezhakudi Medu, Kottucherry (P.o), Karaikal 609 609.

FACULTY OF DENTISTRY

Department of Dentistry

- 1. The Dean, Faculty of Dentistry, Annamalai University
- 2. The Professor & Head, Division of Oral Medicine & Radiology, RMDC & H.
- 3. The Professor & Head, Division of Conservative Dentistry, RMDC & H.
- 4. The Professor & Head, Division of Prosthodontics, RMDC & H.
- Dr. N.D. Jayakumar, Principal, Saveetha Dental College & Hospital, Velappanchavadi, Chennai.
- 6. Dr. K.S.G.A. Nassar, Principal, Tamil Nadu Government Dental College, Frazer Bridge Road, Chennai 3.
- 7. Dr. V. Ramesh, Principal, Mahatma Gandhi Post Graduate Institute of Dental Sciences, Pondicherry.

DIRECTORATE OF DISTANCE EDUCATION

Board of Studies in Legal Studies

- 1. Thiru M. Malai Subramaniam, High Court Judge (Retd.), No.1101B, II Cross Street, Thendral Collony, Anna Nagar, Chennai 40.
- 2. The Head of the Law Wing, DDE, (Convener), Annamalai University, Annamalainagar.
- 3. The Principal, Madurai Law College, Madurai.
- 4. Dr. Raghunatha Reddy, Head of the Department, Ambedkar Law University, Tamilnadu.
- 5. Thiru R. Suresh Kumar, Counsel, Annamalai University, Flat No.4, Sai Bhavan, No.1 Shree Puram, Royapet, Chennai 600 014.

Board of Studies for Foundation Courses in

1. The Director, Directorate of Distance Education (Chairman), Annamalai University, Annamalainagar – 608 002.

English

- 1. Dr. D. Shanmugam, Wing Head, DDE, Annamalai University.
- 2. Dr. R. Chandrasekaran, Associate Professor & Head, Department of English, Ramakrishna Mission College, PN Palayam, Coimbatore.
- 3. Dr. C. Santhosh Kumar, Associate Prof. of English wing DDE, Annamalai University.

Economics

- 1. Dr. M. S. Kalavathi, Asso. Prof. of Economics Wing, DDE., Annamalai University.
- 2. Dr. I. Sundar, Asso. Prof. of Economics Wing, DDE, Annamalai University.
- 3. Dr. K. Kamar Jahan, Asso. Prof., PG & Research Centre, U.D. College, Kattur, Trichy.
- 4. Dr. A. Sarvalingam, Asso. Prof. of Economics, C.N. College, Erode.

Sociology

- 1. Dr. Kirubakaran Samuel, Prof. of Sociology Wing, DDE, Annamalai University.
- 2. Dr. M. Thavamani, Prof. and Head, Sociology, Bharathidasan University, Trichy.
- 3. Dr. C. Venkatachalam, Prof. and Head, Dept. of Sociology, Periyar University, Salem.

Commerce

- 1. Dr. K. Vijayarani, Prof. of Commerce Wing, DDE, Annamalai University.
- 2. Dr. E. Raja Justus, Prof. of Finance, M.S. University, Tirunelveli.
- 3. Dr. R. Karuppusamy, Asso. Prof. of Commerce, Tagore Arts College (PG Centre), Puducherry.

Tamil

- 1. Dr. N. Venkatesan, Asso. Prof. & Wing Head, DDE, Annamalai University.
- 2. Dr. T. Nellaiappan, Assistant Professor, Tamil Wing, DDE, Annamalai University.
- 3. Dr. R. Kumar, Asso. Prof. of Tamil, Alagappa Govt. Arts College, Karaikudi.



Music College



Rajah Muthiah Institute of Health Sciences



Rajah Muthiah Birth Centenary Memorial Arch

