



ANNAMALAI UNIVERSITY



PLACEMENT BROCHURE

2023

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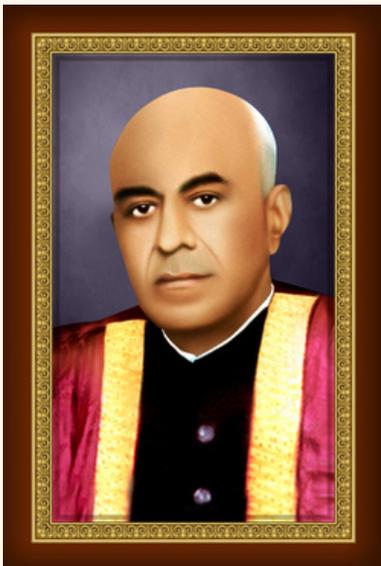
Placement Process

Our Esteemed Recruiters

Contact Us

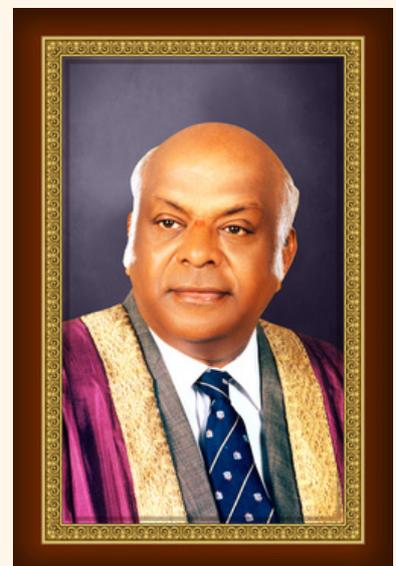
The Founders

Dr. Rajah Sir Annamalai Chettiar was an Indian industrialist, banker, educationist and philanthropist from Tamil Nadu. He is the founder of Annamalai University in Chidambaram and one of the founders of Indian Bank.



Raja Sir M. A. Muthiah Chettiar (5 August 1905 – 12 May 1984) was an Indian banker, politician, philanthropist, socialite and cultural activist who served as Mayor of Madras city (1933) and Minister of Excise and Education (1936–37) in the provincial government of Madras Presidency.

Dr. M. A. M Ramaswamy (30 September 1931 – 2 December 2015) was an Indian industrialist, politician and race horse owner who served as Chairman of the Chettinad Group of Companies.



ORGANOGRAM

Vice-Chancellor

Prof. RM. KATHIRESAN, Ph.D., D.Sc.,
Annamalai University
Annamalainagar
Chidambaram
Tamil Nadu 608 002



Registrar

Dr. R. SINGARAVEL, Ph.D.,
Annamalai University
Annamalainagar
Chidambaram
Tamil Nadu 608 002



Director

Prof. K. KRISHNASAMY, Ph.D.,
Professor of Chemistry
DTP&E, Annamalai University
Annamalainagar
Chidambaram
Tamil Nadu 608 002



Deputy Director

Dr. J. PADMANABAN, Ph.D.,
Assistant Professor of Horticulture
DTP&E, Annamalai University
Annamalainagar
Chidambaram
Tamil Nadu 608 002





Motto: *With Courage and Faith*

Vision

Providing educational opportunities to aspiring students with a view to imbibe the essential concepts along with emergent developments in the chosen fields of study, Instilling the mindset and measures for cultural and social upliftment, and Contributing to the national paradigm of collective responsibility in the path towards growth and prosperity

Mission

- To reach the unreached learners with high-quality mentoring and affordable higher education so as to transform them into successful professionals
- To mould the thought-pattern and effect multi-skilling of the learners in tune with the contemporary developments
- To stick to the governance culture such that the leadership and stakeholders of the institution accelerate performance and espouse to probity

Objectives

- Offer affordably relevant contemporary programs of study on a large scale making the region enriched in intellect and diversified in skills.
- Undertake admirably upfront research pursuits making the institution advanced in newish thinking, inventive curiosity and inspiring outcome.
- Preserve faithfully the nation's cultural riches and traditional values by thoughtfully offering adequate and advanced learning opportunities.

Quality Policy

Stand unequivocally committed towards quality ever enshrined in the soul of the University and accountable through processes of unprejudiced continuous ruminations



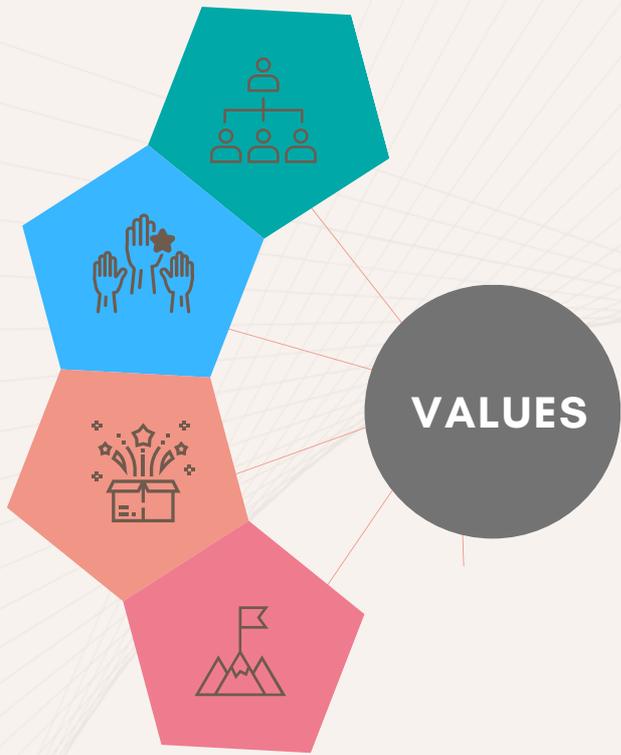
**DIRECTORATE OF TRAINING ,
PLACEMENT & ENTREPRENEURSHIP**

VISION

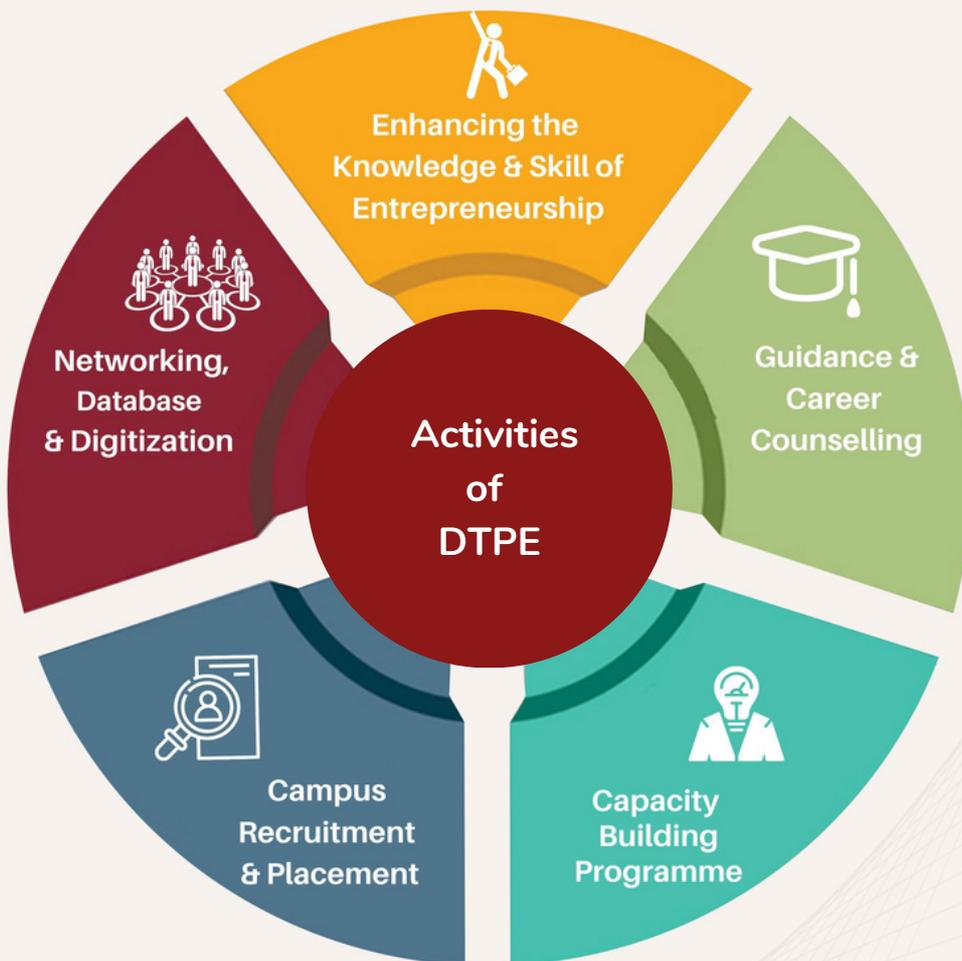
To impart knowledge on professional development, build leadership qualities, entrepreneurial attitude, chiseling them employable ready for the industry and society.

MISSION

**Core focus on students and recruiters needs.
Collaborate with Alumni-Institute (AI) & Entrepreneurs-Industries (EI) to develop effective discipline specific skillsets.
Development of Niche Holistic Career Development Programs leading to placements and (or) entrepreneurship.**



- Collaboration**
 Work together with stakeholders in achieving the goals
- Accountability**
 Act with responsibility and make the working transparent
- Respect**
 Value the opinions of the stakeholders and bring about a positive work environment
- Innovative**
 Evolve new ideas to embrace the change





ANNAMALAI UNIVERSITY

(Accredited with A+ Grade by NAAC)

Directorate of Training, Placement
& Entrepreneurship



Dr. Rajah Sir Annamalai Chettiar
Founder

WHY RECRUIT AT AU

- **A multi-faculty and residential University.**
- **The state of art infrastructure and facilities.**
- **Accredited with A Grade by NAAC.**
- **Conducive environment for Teaching, Learning & Research.**
- **The Teacher-Student ratio is 1:14, demand ratio is 1:4 and pass percentage is 95%.**
- **An average teaching and research experience of the Faculties is 19 years.**
- **In research, No. 2 in the State, based on H-index scoring.**
- **Multicultural & Multilingual student community.**
- **Department of studies with CAS, SAP and FIST status.**
- **International collaborations with reputed organizations.**
- **Alumni support in career guidance, training & placements.**
- **Outcome-Based Curriculum System.**
- **Niche Career Development Programmes.**
- **Employable ready for the Industry & Society**

Tech Park,
Annamalainagar,
Chidambaram,
Tamil Nadu,
India-608002

THE PURSUIT OF EXCELLENCE

ACCREDITATION



National Assessment and Accreditation Council
An Autonomous Institution of the University Grants Commission
राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद्
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान



भारतीय कृषि अनुसंधान परिषद
Indian Council of Agricultural Research
(Ministry of Agriculture and Farmers Welfare)



PHARMACY COUNCIL OF INDIA
A statutory body under Ministry of Health and Family Welfare
Government of India



THE PURSUIT OF EXCELLENCE

RANKING FRAMEWORK



National Institutional Ranking Framework
Ministry of Education
Government of India



SCIMAGO
INSTITUTIONS
RANKINGS



ARIIA
ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS





INTRODUCTION TO FACULTIES

FACULTY OF ARTS

The Faculty of Arts has been in existence since the inception of the University in 1929, and from then onwards, the Faculty has made rapid strides in both teaching and research, catering to the academic needs of rural students and others hailing from both within Cuddalore District, and elsewhere. Innovations in academic and research spheres have been introduced in all the ten departments of the Faculty during the last five years. Various Academic Programmes including Post-Graduate and Diploma studies have been introduced in the faculty.

M.A., M.A.(Integrated), M.Com., M.Com. (Integrated), M.S.W., M.B.A., M.lib.I.Sc., M.lib.I.Sc (Integrated), M.R.S., M.R.S.(Integrated), M.Phil., and Ph.D., Programmes offered

- ENGLISH
- HISTORY
- POLITICAL SCIENCE AND PUBLIC ADMIN.
- ECONOMICS
- COMMERCE
- SOCIOLOGY AND SOCIAL WORK
- POPULATION STUDIES
- BUSINESS ADMINISTRATION
- LIBRARY AND INFORMATION SCIENCE
- CENTRE FOR RURAL DEVELOPMENT
- PHILOSOPHY

FACULTY OF SCIENCE

The Under Graduate and Post Graduate courses in various branches have been started from the inception of the University, some 80 years back. The students who graduated from the Faculty of Science have occupied and occupying coveted positions in India and abroad. Alumni of Faculty of Science have occupied the position of Vice-Chancellors of various Universities.

B.Sc., M.Sc., M.Sc(Integrated), MPT, M.Phil., Ph.D., and D.Sc., Programmes offered

- MATHEMATICS
- STATISTICS
- PHYSICS
- CHEMISTRY
- BOTANY
- ZOOLOGY
- EARTH SCIENCES
- BIOCHEMISTRY
- MICROBIOLOGY
- COMPUTER AND INFORMATION SCIENCE
- SPORTS SCIENCES

FACULTY OF MARINE SCIENCES

The Centre of Advanced Study (CAS) in Marine Biology is a reputed Marine Institute in India which is actively engaged in teaching, research and extension activities in Marine Sciences. The advantage of the Centre is the ideal location and easy access to different biotopes such as estuary, mangrove, backwaters and coastal waters. Despite being located 12 k.m. away from the main campus, the Centre made rapid strides in various facets of Marine Science.

B.Voc., B.F.Sc., M.Sc., M.Sc.(Integrated), M.Phil., and Ph.D., Programmes offered

- Aquaculture
- Fisheries Science
- Ocean Science & Technology
- Marine Biology & Oceanography
- Coastal Aquaculture
- Marine Microbiology
- Marine Biotechnology

FACULTY OF INDIAN LANGUAGES

The UGC sanctioned generous grants under Special Assistance Programme (SAP) from 1990-1995 as the first phase, 1997-2002 as the second phase and 2002-2007 as the third phase, 2010-2015 as the fourth phase, and 2016-2021 as the fifth phase for research and development of the centre.

M.A., M.A.(Integrated), M.Phil., Ph.D., and D.Litt., Programmes offered i

- TAMIL STUDIES AND RESEARCH
- HINDI
- SANSKRIT
- CENTRE OF ADVANCED STUDY IN LINGUISTICS

FACULTY OF EDUCATION

The Faculty of Education came into existence during the year 1953 and at present it comprises of four Departments, namely, Department of Education, Department of Psychology, Department of Physical Education and Sports Sciences and Department of Lifelong Learning.

B.Ed., B.P.E / B.P.E.S., B.P.Ed., M.P.Ed., M.Sc., M.Sc(Integrated), M.Ed., M.Phil., Ph.D., and D.Litt. Programmes offered

- Education
- Psychology
- Physical Education
- Centre for Yoga Studies

FACULTY OF ENGINEERING & TECHNOLOGY

With the objective and a dynamic vision to support contemporary Engineering, the Faculty of Engineering and Technology (FEAT) was established in the year 1945, as the Second Engineering College of the then composite Madras State. The FEAT proudly celebrated its Golden Jubilee in the year 1996 and Diamond Jubilee in the year 2005.

Dip., B. E., M. E., M. Tech., B.Pharm., M.Pharm., Pharm. D., Ph.D., and D.Sc., Programmes Offered

- Chemical Engineering (NBA Accredited)
- Civil Engineering (NBA Accredited)
- Civil and Structural Engineering (NBA Accredited)
- Computer Science and Engineering (NBA Accredited)
- Computer Science and Engineering (Data Science)
- Computer Science and Engineering (Artificial Intelligence and Machine Learning)
- Electrical and Electronics Engineering (NBA Accredited)
- Electronics and Communication Engineering (NBA Accredited)
- Electronics and Instrumentation Engineering
- Information Technology
- Mechanical Engineering (NBA Accredited)
- Mechanical Engineering (Manufacturing)
- Pharmacy
- Mining Engineering

FACULTY OF FINE ARTS

As an ardent patron of Tamil Music, Dr. Rajah Sir Annamalai Chettiar was very keen to develop the University as a seat of Tamil Music. Accordingly, the music college was started in 1929, with Sangeetha Kalanidhi T.S. Sabesaiyer as the first principal of the college.

B.F.A. (MUSIC), B.F.A. (DANCE), Isaikalaimani, Nattiyakalaimani, Thevara Isaikalaimani, M.F.A. (MUSIC), M.F.A. (DANCE), M.Phil., and Ph.D. Programmes offered

- (MUSIC) VOCAL, VEENA, VIOLIN, FLUTE, MIRUDANGAM, NAGASWARAM AND THAVIL
- (DANCE) - BHARATHANATTIYAM
- TITLE OF ISAICHELVAMANI
- TEACHER TRAINING CERTIFICATE IN INDIAN MUSIC
- DIPLOMA IN NATTUVANGA KALAIMANI

FACULTY OF AGRICULTURE

Faculty of Agriculture established in 1958 has been contributing to the development of agriculture in the country. Our Faculty provides quality education that imparts knowledge, skills and values that make them responsible citizens. The Faculty has a vision and mission to impart holistic education. The Faculty of Agriculture has grown several folds with the visionary contribution of my predecessors. I am privileged to prepare this Self Study Report (SSR) for getting accreditation from National Agricultural Education accreditation Board (NAEAB) of Indian Council of Agricultural Research (ICAR), New Delhi.

Dip., B.Sc (Hons), M.Sc. (Ag.), M.B.A., and Ph.D., Programmes offered

- Agriculture
- Horticulture
- Agronomy
- Soil Science & Agricultural Chemistry
- Genetics & Plant Breeding
- Microbiology
- Plant Pathology
- Entomology
- Agricultural Economics
- Agricultural Extension
- Animal Husbandry

FACULTY OF DENTISTRY

It was the dream of Dr. Rajah Sir Muthiah Chettiar to give a new thrust to the academic projects of the University by taking it closer to the community in a significant manner. During its Golden Jubilee celebrations in December 1979, the University announced its decision to set up the Faculty of Medicine and start a Dental College under its purview as a first step. Thus the RAJAH MUTHIAH DENTAL COLLEGE was born in December 1980 with a batch of 40 students admitted to the 4-year B.D.S. (Bachelor of Dental Surgery) Programme. The permanent recognition of the Dental Council of India has now been secured after due review by the Council's inspection Commission. Thirty plus batches of students have successfully completed their B.D.S. Programme.

Programmes offered

- B.D.S
- M.D.S
- Ph.D.

FACULTY OF MEDICINE

The Rajah Muthiah Medical College was established in the year 1985 in the Annamalai University. Over the years the College has developed steadily into one of the finest medical colleges in South India and has earned a name for itself in the field of medical education. Now the RMMCH functions in a sprawling building complex spread over an area of 75.75 acres of land in which close to the college and hostels with a built in area of more than 6,52,000 sft. of space and 1400 beds.

Programmes offered

- M.B.B.S
- M.D
- M.S
- Ph.D
- B.Sc. Medical Imaging Technology
- B.Sc. Medical Laboratory Technology
- DNB
- B.Sc. Nursing
- M.Sc. Nursing
- M.D. P.M.R.
- B.P.T
- B.O.T
- M.P.T.

CLUBS

STUDENT'S CLUB

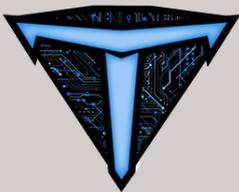


Student's
Club

A diverse workplace whereby inclusion is at its core. This community provides foundational learning skills to computer fanatics, unraveling their strengths like organizational and team building skills, leadership skills and service mindedness by conducting workshops, contests, seminars and expert talks to galvanize the student fraternity at college.

TECHNICAL

TECH CLUB



To motivate students to indulge in practical applications of the computer technology to solve problems of industries and everyday situations using their practical knowledge acquired in the various fields of computer science and technology.

THE FOOD BROS



To bring people together and have a positive impact on our customers, Our team, the environment and the community

NON-TECHNICAL

THE SPOT



To create an ambiance where people can lay back and relax with good quality food at affordable price.

CLUBS

Career Counseling Club



Creating pathway for students to enhance their skillsets, make them employable, and industry ready person. To conducting Skill Development & Enhancement programmes to the students of Faculty of Agriculture.

COATSUIT VIVASAYI



To Implementation of theoretical knowledge in agriculture lands and transferring field experience, information and facts to students/ farmers through digital platforms.

VANA INDIA



To build a green world and a healthy future and Conservation of endangered tree species. Making youngsters aware of environmental health.

AGRI SHORTS



Agriculture Blogging, Smart Presentation, Hands On Training, Online Workshops and Content Writing.

CLUBS

AGRI BUBBLES



Introducing To New Agro Bits | Model Agro Practices | Farmers Success Stories | Weekly Motivations | Entrepreneurship Opportunity.

BOOK HOARDERS



To inculcate the habit of reading books among students for overall development of personality and critical thinking.

LEARN AGRI



Feeds the farming practices whenever an individual needs through digital platform. provides, Agronomy practices, product mapping and pest surveillance in the various regions of India.

GREEN SHOTS



Intro. to photography | Gadgets for agri. photography | DSLR & Exposure (Sessions on concepts and themes) | Post processing and storage | Camera care etc.,

NATIONAL SERVICE SCHEME

The NSS Cell of Annamalai University had worked particularly, for leadership development in student volunteers, both male and female. At present the NSS Cell, Annamalai University has strength of 4,000 student volunteers working under 40 Programme Officers from all faculties .

YOUTH RED CROSS

A substantial portion of the membership of Indian Red Cross Society is made up of young people.

NATIONAL CADET CORPS

The National Cadet Corps (NCC) is the youth wing of the Indian Armed Forces with its headquarters in New Delhi, India. It is open to college students on voluntary basis as a Organization, comprising the Army, and the Navy, engaged in developing the youth of the country into disciplined and patriotic citizens.

RED RIBBON CLUB

Red Ribbon Club is a movement started by the Government of India in schools and colleges through which, students will spread awareness over HIV / AIDS.



Directorate of Training , Placement & Entrepreneurship

Training and Placement Officers

Dr.D.Devanathan	Faculty of Arts
Dr.N.Rajendra Prasad	Faculty of Science
Dr.A.Gopalakrishnan	Faculty of Marine Sciences
Dr.P.Chandramohan	Faculty of Indian Languages
Dr.S.Ganapathy	Faculty of Engg & Tech
Dr.S.Andal	Faculty of Education
Dr.R.Ezhilraman	Faculty of Fine Arts
Dr.S.Shanmugaraja	Faculty of Agriculture
Dr.S.Viswanathan	Faculty of Medicine

Rest of the Stakeholder

Department Coordinator

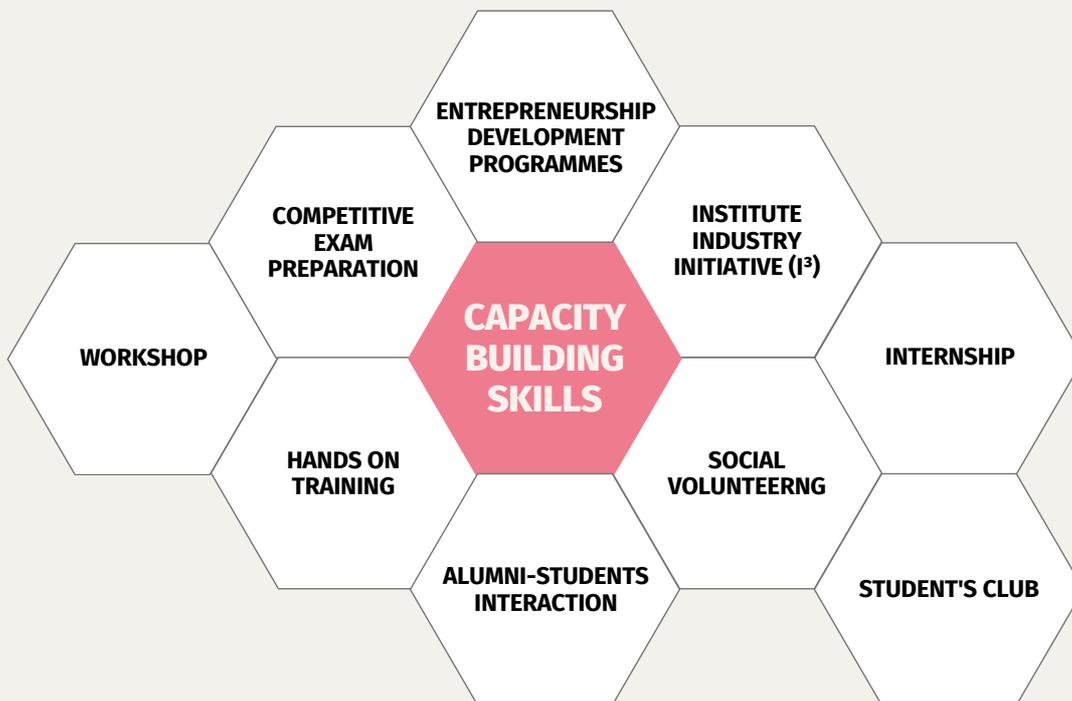
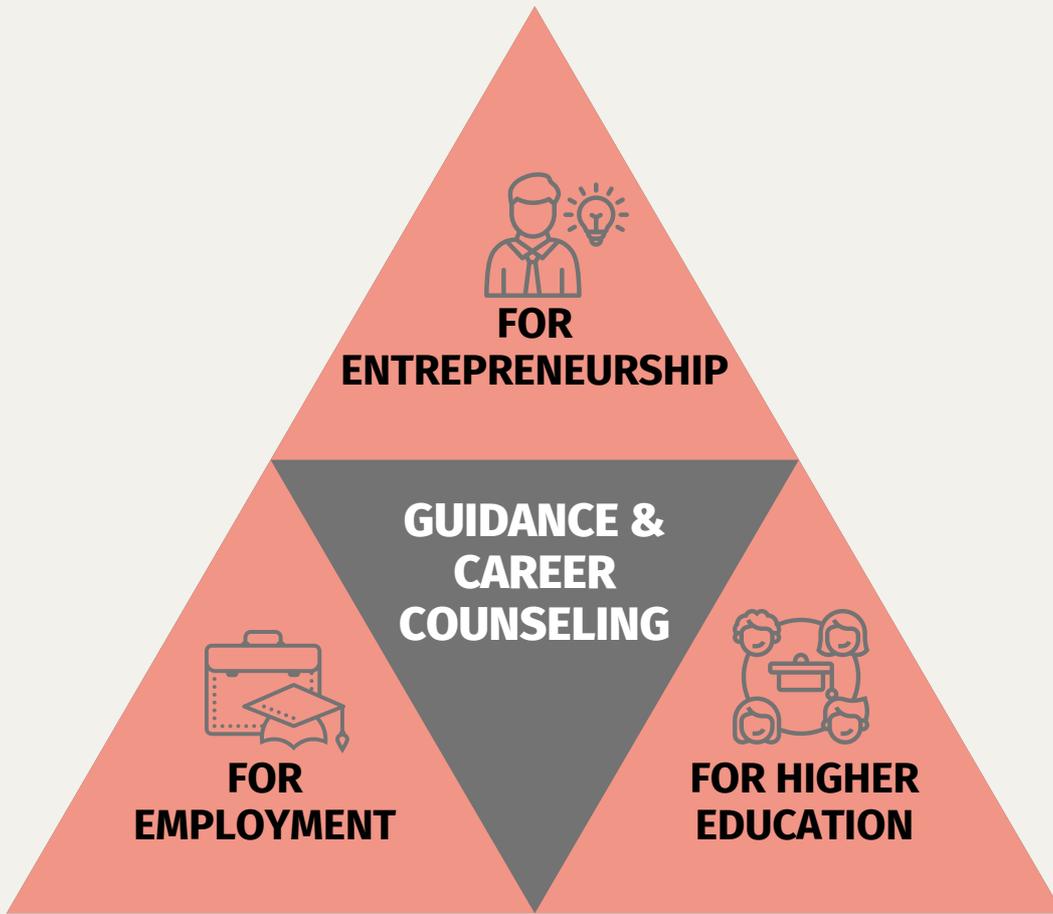
Students Representative

Eminent Alumni

Entrepreneurs

Institutions

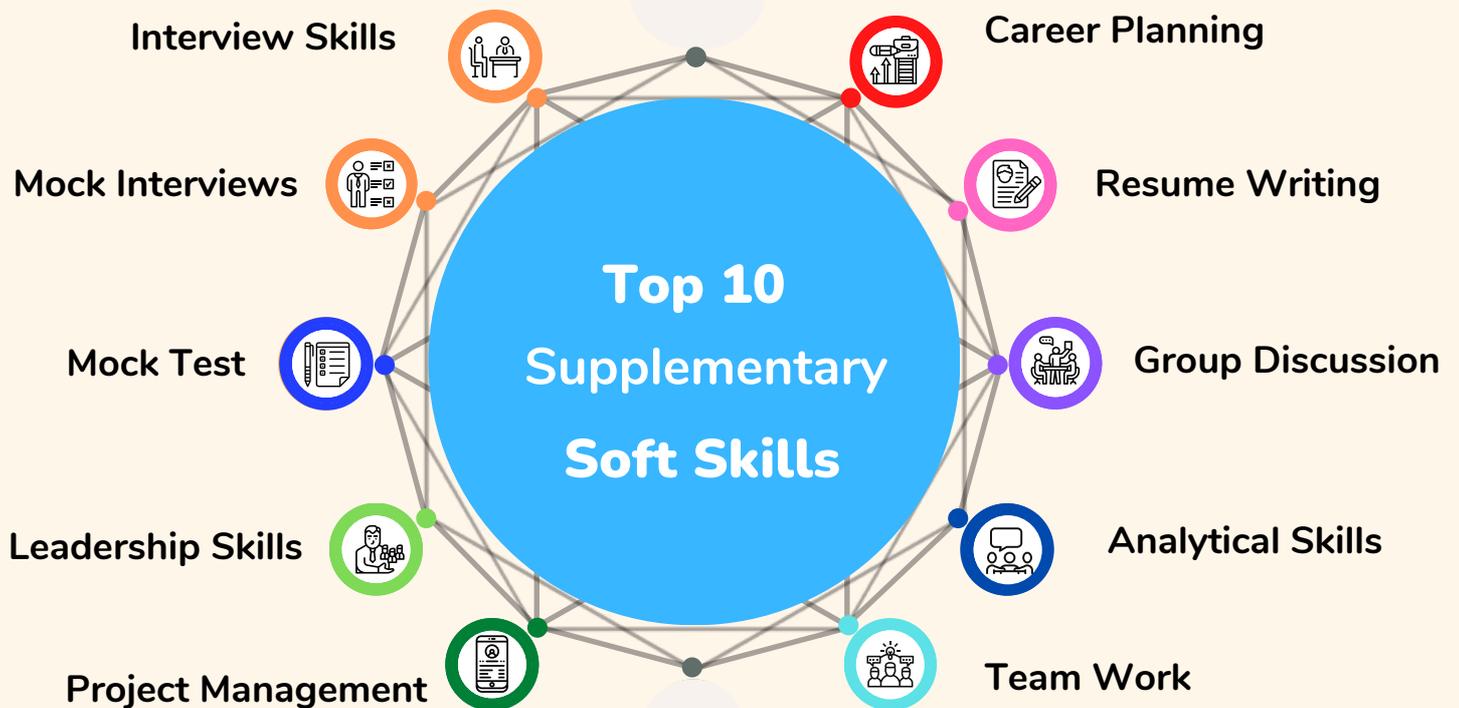
Industries



Top 12 Skills To Ace The Job Interview

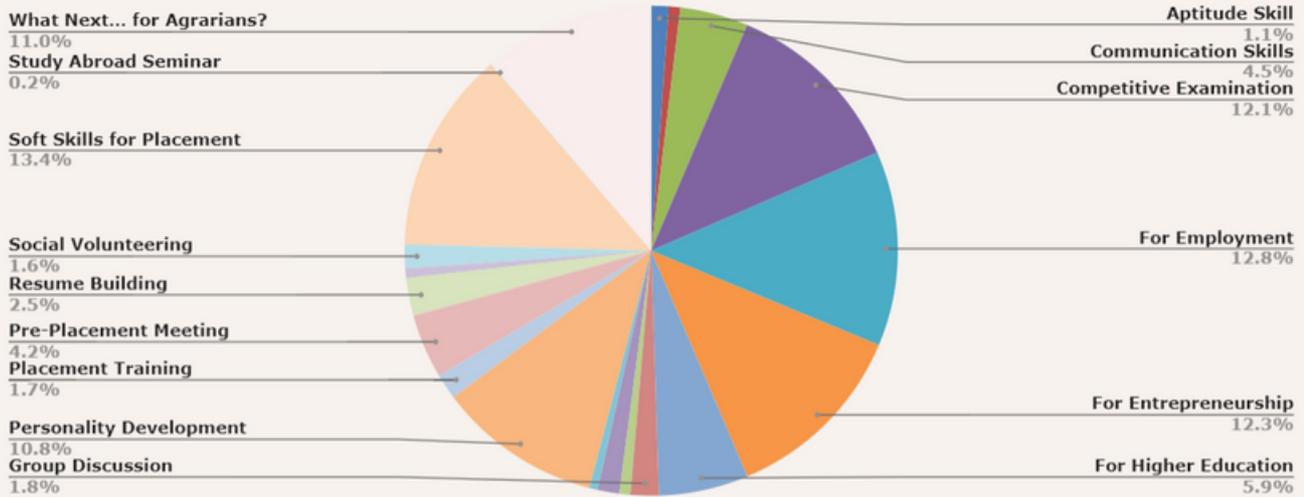


Top 10 Supplementary Soft Skills

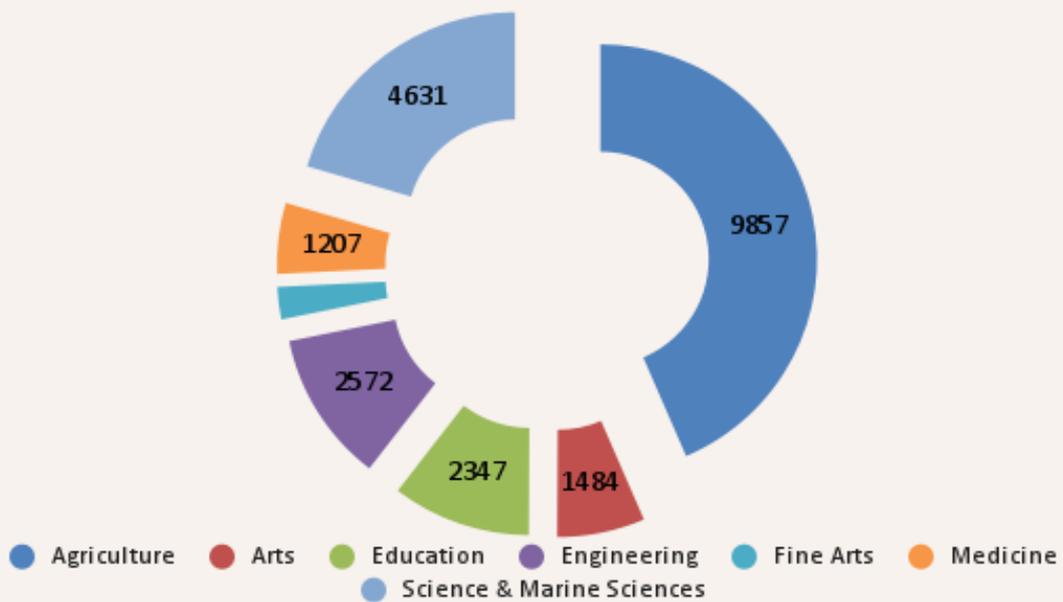


TRAINING PROGRAMME CATEGORIES (2015 - 2022)

PROGRAMME CATEGORIES



STUDENTS BENEFITED PER FACULTY



OUTCOME OF DTP&E (2015 - 2022)

FACULTIES	NO. OF CANDIDATES TRAINED	No. OF RECRUITERS	NO. OF CANDIDATES INTERVIEWED	NO. OF CANDIDATES PLACED
Agriculture	9857	23	3962	1004
Arts	1484	53	1864	972
Education	2347	06	852	292
Engineering	2572	61	2493	1107
Fine Arts	550	01	74	05
Science & Marine Sciences	4631	44	3144	710
Medicine	1207	25	1240	735
TOTAL	22648	213	13629	4825



ACHIEVEMENTS



"The NIRF-2021" by the Ministry of Human Resource Development (MHRD) has ranked the University in the band 101 - 150 in the University Category. In the Pharmacy Category the ranking is 16th in India. In the Medical Category the ranking is 40th.

"The Times Higher Education World University Ranking - 2022" has ranked Annamalai University in 1200+ for Overall category. In the Subject Category Ranking, 2022, the University is ranked 601+ for Clinical & Health Subjects, 801+ for Life Sciences and 1000+ in the Physical Sciences.

"The QS World University Ranking - 2021" has ranked Annamalai University in the band of 301 - 350 in Asia Ranking.

"The CWTS Leiden Ranking 2019", on scientific impact of universities and on universities' involvement in scientific collaboration & scientific performance, has ranked the University at 23rd based on the number of publications and 7th based on the proportion of publications that, compared with other publications in the same field and in the same year, belong to the top 10% most frequently cited.

"The SCImago Institutional Ranking" (2019) has ranked 9th in Tamil Nadu and 29th among the top 212 ranked institutions for Higher Education in India.

International Comparative Performance of India's Research Base (2009-14), a report published by Elsevier in April, 2016, prepared in collaboration with the Department of Science and Technology, Ministry of Science, Government of India has rated the University as the top Indian Institute in Pharmacology, 17th among the top 30 Indian Universities in Publications with highest subject area Publication Count in Pharmacology.

As far as the Global Exposure, Indian Science Ascending, a Springer Nature report, done in conjunction with Confederation of Indian Industries, has ranked the University as 11th among the top 20 Indian Institutions in International Collaborations. The University has participated in the Southern (Antarctic) Ocean Expeditions (SOE) organized by National Centre for Antarctic Ocean Research 2011 - 12 onwards.

Research & Partnership

Annamalai University has a commendable track record in projects and publications and has been awarded the PURSE Programme by the Department of Science and Technology. Ten departments are supported by UGC-SAP, Ten by DST-FIST and two departments have attained the status of Centre of Advanced Study. Annamalai University has joint research and innovation partnerships with 24 institutions across the USA, Europe, Australia, Japan, and the UK. The list of partners includes prestigious institutes like Karolinska Institute, John Hopkins University, and University of Michigan amongst others.

Two of the most notable international collaborations in which Annamalai University is the Co-ordinating Institute include the Indo- EU FUNCFOOD Project and the 21st Century Indo-US Knowledge Initiative. There are several ongoing research projects with international foundations and industrial players like Bayer, CavinKare, Dow Agrosiences, Bill & Melinda Gates Foundation, HCL, L&T, Accenture, and Huawei.

MoUs & Patents

To its credit, The University has obtained 15 Patents and has 40 MoUs with research partners like FAO, IRRI and USDA.

PLACEMENT PROCESS



INVITE

01. Invitation to the companies by Directorate (TPO's, Faculties & Alumni)

02. Create database on placement for the year

DATA

DISCUSS

03. DTPE's pre-placement discussion with the companies

04. Students register for placements

REGISTER

CONNECT

05. Companies conduct pre-placement tasks with students

06. Placement schedule finalization

PRESENT

PERFORM

08. Placement session starts to evaluate the students

09. Announcement of selected candidates

RECRUIT



Our Esteemed Recruiters



CONTACT US



+91 7010041470



audtpe@gmail.com



**[https://annamalaiuniversity.ac.in/
stud_placement_new.php](https://annamalaiuniversity.ac.in/stud_placement_new.php)**



**Tech Park,
Annamalainagar, Chidambaram,
Tamil Nadu, India-608002**



[instagram.com/au.dtpe.official](https://www.instagram.com/au.dtpe.official)



[linkedin.com/in/audtpe](https://www.linkedin.com/in/audtpe)



twitter.com/AuDtpe

