

REGISTRATION FORM

National Workshop on

"NATIONAL WORKSHOP ON CRYOSECTIONING OF TISSUES FROM SENTINEL MARINE ORGANISM"

(DST-PURSE Sponsored)

Date: 27, December 2018

Venue: CAS IN MARINE BIOLOGY

Faculty of Marine Sciences, Parangipettai – 608 502

Name :

Sex :

Designation :

Department / Institute :

Address for communication :

Phone/Mobile :

E.mail: Fax:

Details of Registration fee

Amount : DD No :

Date : Branch :

Bank : Branch :

Signature of the candidate

Signature of the Head/Supervisor

Office seal

Date :

Place :

Organizing Committee

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Vice-Chancellor,
Annamalai University.

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Annamalai University

Co-ordinator

Prof. Dr. M. SRINIVASAN
Director & Dean
CAS in Marine Biology
Faculty of Marine Sciences

Organizing Secretary

Dr. B. DEIVASIGAMANI
Assistant Professor & UGC Research Awardee
CAS in Marine Biology

Co-organizing secretaries

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Dr. H. ANN SUJI
Assistant Professors
CAS in Marine Biology

ANNAMALAI UNIVERSITY

(Accredited with 'A' Grade by NAAC)

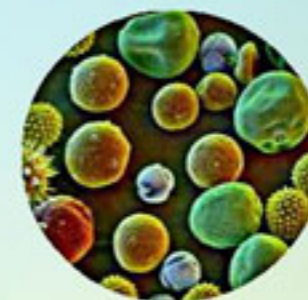
DEPARTMENT OF SCIENCE & TECHNOLOGY (DST-PURSE)

Govt. of India New Delhi
Sponsored

National Workshop On

"CRYOSECTIONING OF TISSUES FROM SENTINEL MARINE ORGANISM"

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Co-ordinator

Prof. Dr. M. SRINIVASAN
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Organized by

**CENTRE OF ADVANCED STUDY IN MARINE BIOLOGY
FACULTY OF MARINE SCIENCES
ANNAMALAI UNIVERSITY
PARANGIPETTAI-608502**

DST-PURSE

Sponsored

NATIONAL WORKSHOP ON CRYOSECTIONING OF TISSUES FROM SENTINEL MARINE ORGANISM

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ANNAMALAI UNIVERSITY

In the early 1920s Rajah Sir S. R. M. Annamalai Chettiar founded Sri Minakshi college, Sri Minakshi Tamil College and Sri Minakshi Sanskrit College at Chidambaram. In 1928, Rajah Sir S. R. M. Annamalai Chettiar agreed with the local Government to handover the above said institution for establishing a University. Thus, on 01.01.1929 Annamalai University was established as per Annamalai University Act 1928 (Tamil Nadu Act 1 of 1929).

One of the most significant developments is the enactment of the Annamalai University Act, 2013 (Tamil Nadu Act 20 of 2013), which has come into force from September 25, 2013. Annamalai University is accredited with 'A' Grade by NAAC in 2014. "The NIRF-2018" by the Ministry of Human Resource Development (MHRD) has ranked the University in the band 101 - 150 in the overall category as well as the University Category. In the Pharmacy Category the ranking is 20th in India. In the Medical Category the ranking is 24th. "The Times Higher Education World University Ranking - 2019" has ranked Annamalai University in 1000+ for Overall category. In the Subject category Ranking, 2019, the University is ranked in the band of 501-600 for Life Sciences and Pre-clinical, clinical & Health Subjects. 800+ in the Physical Sciences subject. "The QS World University Ranking - 2019" has ranked Annamalai University in the band of 291 - 300 in Asia Ranking, 174 in the BRICS Ranking and 43 in India Ranking. "The CWTS Leiden Ranking 2018", on scientific impact of universities and on universities' involvement in scientific collaboration & scientific performance, has ranked the University at 20th based on the number of publications and 4th 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 MDRA - India Today Ranking" (2018) has ranked Annamalai University 13th among the best Government Universities in India. Among the top 197 ranked institutions for Higher Education in India the "SCImago Institutional Ranking (2018)" has ranked Annamalai University as 7th in Tamil Nadu and 32nd in India.

Annamalai University is one of the largest unitary, teaching, and residential Universities in Southern Asia comprising of 10 Faculties and 49 departments of study. This University has played a pivotal role in providing access to higher education to thousands of youth cutting across the social spectrum, especially from economically and socially disadvantaged classes. In this respect, this University's service to the nation is tremendous.

About our Centre

The Centre of Advanced Study (CAS) in Marine Biology, a reputed Marine Institute in India is actively engaged in research and teaching in Marine Sciences. Its ideal location and easy accessibility to different biotopes such as estuary, mangrove, backwaters and coastal waters has helped in progress of various facets of Marine Science, Marine Technology and Oceanography. Though the centre was established as a field laboratory for the Department of Zoology in the year 1957 by the eminent scientist (late) Prof. R.V. Seshaiya, it attained the status of a separate department in 1961. In 1963, UGC recognized this department as the Centre of Advanced Study in Marine Biology for its excellent research contributions. In recognition of the academic accomplishments achieved, the University elevated this Centre as a separate Faculty from the academic year 2010-2011. The centre offers 7 post graduate courses and 5 research degrees apart from 3 post-graduate diploma courses through distance education.

Till date the centre had produced 1,725 postgraduates and 432 students have been awarded with M.Phil. Degree, 488 with Doctoral degree and 3 D.Sc., degree. The centre has successfully completed 200 research projects with potent outputs and has 77 ongoing research projects funded by various national and international agencies. The Centre's faculty members and students have visited various international and national institutions for training and research rather than merely participating in seminars and symposia. The centre has also organized a number of seminars, symposia and workshops at both national and international levels that enlightens the knowledge of students in various aspects.

An excellent display and reference collections of authentically identified specimens of the flora and fauna components of this area are maintained in the museum and there is also a classified catalogue consisting the species of marine invertebrates and vertebrates.

About the Workshop:

The workshop provides an intellectual platform for the academia, teacher-educators and research scholars to present their work and exchange ideas and develop a current vision for the future of the society. It helps to answer many unanswered questions which are greatly concerned to the society as a whole.

We believe this workshop will be an event that promotes international academic exchanges and cooperation in the field of histopathology and cryo-section. Theory and practical on immunotechniques and cryo-

section of marine tissues histology will be focused. The following chapters will be completed in this programme. Themes of Research, Tools and Technologies, Familiar Methods, advance Assays for Immunohistology etc.

Objective

- To explore the current status of immunohistology research
- To explore the role of histology of marine animal/plant tissues
- To develop best practices in disease diagnosis methods
- To analysis finfish diversity and product of fishery resources

Registration fee

Academics/scientists/faculty - 500/-

Research scholars/students - 300/-

(Accommodation will be arranged in advance on request in the university guest house/hostel at nominal rates).

All delegates will have to register themselves separately. The registration form duly filled in should be sent to the organizing secretary along with DD in favour of **The Registrar, Annamalai University** payable at Annamalai Nagar/ Chidambaram branch on or before 30th November, 2018.

Last date for Registration

30.11.2018

Address for correspondence

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

Assistant Professor & UGC Research Awardee

Organizing Secretary

Centre of Advanced Study in Marine Biology

Faculty of Marine Sciences

Annamalai University

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