



ANNAMALAI UNIVERSITY

(Accredited with "A+" Grade by NAAC)

Annamalainagar - 608 002



Funded by: DHR-ICMR, Department of Health Research
Ministry of Health and Family Welfare, New Delhi

**Workshop on
Immunology and Immunotechnology**

Date: 19.01.2025 - 25.01.2025

Venue: CAS in Marine Biology

REGISTRATION/JOINING FORM

Name :

Gender:

Designation:

Department/Institute:

Address for communication :

Tel./Mobile No.:

E-mail:

Signature of the Candidate

Date:

Place:

Signature of the
HoD/Director/Principal

**No Registration fees for the
selected participants**

ORGANIZING COMMITTEE

Chief Patron

Prof. Dr. T. ARUTSELVI, Ph.D.,
Vice Chancellor Convenor
Committee Member
ANNAMALAI UNIVERSITY

Patron

Prof. Dr. M. PRAKASH, Ph.D.,
REGISTRAR (i/c)
ANNAMALAI UNIVERSITY

Vice Patron

Prof. P. SOUNDARAPANDIAN, Ph.D.,
DEAN & DIRECTOR
FACULTY OF MARINE SCIENCES

Organizing Secretary

Dr. B. Deivasigamani
Associate Professor, DST-SERB Young
Scientist & UGC Research Awardee

Co-organizing Secretaries

Dr. S. Bragadeeswaran, Professor
Dr. P. Murugesan, Associate Professor
Dr. A. Gopalakrishnan, Assistant Professor
Dr. H. Ann Sujii, Assistant Professor



**Training Co-ordinator / Event
Organizer**

Dr B. Deivasigamani, Ph.D.,
Associate Professor, UGC-Research Awardee,
CAS in Marine Biology
Faculty of Marine Sciences, Annamalai
University,
Parangipettai - 608 502
Mobile: 9443880023 / 8072866107
Register at: Through post or Email
Email: b.deivasigamani@gmail.com
;immunoworld2019@gmail.com



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Centre of Advanced Study in Marine Biology, Faculty of Marine Sciences
Parangipettai - 608 502, Tamil Nadu, India

Funded by: DHR-ICMR, Department of Health Research
Ministry of Health and Family Welfare, New Delhi

**Workshop on
Immunology and Immunotechnology**

Date:
19.01.2025
to
25.01.2025

Venue
Centre of Advanced Study in Marine Biology



Organizing Secretary
Dr. B. Deivasigamani
Associate Professor

Last date for
submission of
applications:
15/01/2025

ABOUT OUR UNIVERSITY

Annamalai University with a sprawling campus of nearly 1000 acres is one of the largest residential Universities in Southern Asia comprising of 10 Faculties and 49 departments of study located at Chidambaram: The Abode of the Cosmic Dancer Lord Nataraja.

In the early 1920s, to serve the downtrodden and to promote Tamil Literature, Rajah Sir S.R.M. Annamalai Chettiar founded Sri Minakshi College, Sri Minakshi Tamil College and Sri Minakshi Sanskrit College in a rural setup 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). Ever since its establishment, Annamalai University has played an incredible role in the lives of the people near and far. In 2013, the Annamalai University Act, 2013 (Tamil Nadu Act 20 of 2013), was passed and has come into force from September 25, 2013.

Annamalai University, a “university” in the true sense of the term, has been sustaining a unified ecosystem of education – by offering sundry programmes under one roof. Being a unitary, multi-faculty institution, Annamalai University has evolved as a time-tested system of administration to ensure the ceaseless transaction of teaching-learning, boundless expansion of research and innovation, and selfless extension of service to the society.

Availability of ten diverse disciplines and 49 departments and of study along with sports pavilion, gymnasiums, libraries, yoga/meditation halls, ensures a fertile ground and favourable climate for learners to become all rounded and competent individuals rather than mere “programmed specialists”

Annamalai University is accredited with ‘A+’ Grade by NAAC in 2022.

ABOUT OUR CENTRE

The Centre of Advanced Study in Marine Biology is one of the pioneering and reputed marine institutes in India which is actively engaged in teaching, research and extension activities. This centre is established in an ideal location with easy access to the different biotopes such as estuary, mangrove, backwaters and coastal waters. It has made rapid strides in various facets of marine science. Research contribution through the years to marine science pertaining to the tropical environment by this centre resulted in the establishment of exchange program with research institutions of the United Kingdom and the United States of America. The major thrust areas identified for the Centre by the experts of the UGC in physical oceanography, chemical oceanography, biological oceanography, physiology, biochemistry, marine microbiology, pharmacology, fishery science, ecology, aquaculture and marine biotechnology. The Ministry of Environment and Forests, Government of India recognizing the expertise available here has established on Environmental Information, Awareness, Capacity Building and Livelihood Programme (EIACP) centre which has database on biodiversity of mangroves estuaries corals and lagoons. The Ministry of Science and Technology, New Delhi has also identified the Centre for support under the FIST program of DST. The Department of Biotechnology has approved our Centre and funded to start a Post Graduate course on Marine Biotechnology. The Ministry of Science and Technology has declared our Centre as the Centre of Excellence. Now our Centre has

been recognized by University Grants Commission as Centre of Excellence in Marine Biodiversity and by MHRD as a Centre of Excellence in Frontier areas of Science & Technology. The ICAR, New Delhi has approved the accreditation of the B.F.Sc course from 2022 to 2027.

ABOUT THE PROGRAMME

This workshop delves into the intricacies of immunology and immunotechnology, showcasing recent advances and trends in the field. Renowned experts will share insights on immunological techniques, immunology and disease, and immunotechnology applications. Participants will gain a deeper understanding of the immune system, immune responses, and the development of innovative treatments and therapies. The workshop aims to foster collaboration, knowledge sharing, and interdisciplinary research, ultimately driving human and animal health progress.

Registration details:

- The workshop is limited to 15 participants (PG & Research students only).
- No Registration fee for the workshop
- Please complete the registration form (scanned copy) and send it through email: fishimmunologylab@gmail.com,
- Working lunch and tea will be provided at the venue.
- Students will be selected based on relevance of the workshop to their research

SELECTION CRITERIA

- Academic achievement in university examinations
 - Participation in academic/co-curricular competitions and other awards/distinction
- Note:** Selected participants will be notified through e-mail.

DETAILS: www.annamalaiuniversity.ac.in

Venue: CAS in Marine Biology, Annamalai University Parangiepttai

NATURE OF SUPPORT: As per the ICMR norms

Number of Participants: 15