

Organizing Committee

- Rt. Rev. Dr. Euyakim Mar Coorilos Suffragan Metropolitan (Patron)
- Dr. Mathew Varkey T. K. (Principal)
- Dr. Susan Thomas (HoD)
- Dr. Shilly Elizabeth David (Convenor)
- Dr. Raju Thomas K.
- Dr. Anoop Philip Varghese
- Dr. Sunitha A. Philip
- Mr. Alex P. Zechariah
- Mrs. Angel Sneha John
- Ms. Aneesa Saji (Student Secretary)



REGISTRATION FEE

STUDENTS: 300 INR
RESEARCH SCHOLAR/FACULTY: 500 INR

REGISTER ON OR BEFORE
05 FEBRUARY 2025

Scan Here & Register



For Enquiry

Dr. Shilly Elizabeth David

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MAR THOMA COLLEGE, TIRUVALLA

Education par Excellence and Educated for the Society

(Accredited with A-Grade by the National Assessment and Accreditation Council - NAAC)

Affiliated to Mahatma Gandhi University, Kerala

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MARINE DIVERSITY WORKSHOP

**Two-Days Taxonomic Training in
Molluscs and Marine fishes**



ORGANISED BY
POST-GRADUATE AND RESEARCH DEPARTMENT OF ZOOLOGY

SPONSORED BY
KERALA STATE BIODIVERSITY BOARD (KSBB)



10 & 11 February 2025



Alexander Mar Thoma Golden Jubilee Seminar Hall

&

Zoology Lab

SUSTAINABLE DEVELOPMENT GOALS



About the Department

Established in 1968, the Department of Zoology has played a pivotal role in imparting highest values of life, and research based quality education among students. Post-Graduate and Research Department of Zoology offers B.Sc. (Hons.), B.Sc., M.Sc. (specialization in Fishery Science) and Ph.D. programmes in Zoology. 18 students have been awarded Ph.D. degree from the department ever since. The department is proud to have renowned alumni whose signature is embarked in multidisciplinary areas of life.

About the Workshop

Taxonomic training in molluscs and marine fishes play a crucial role in addressing various ecological and conservation related issues. Species identification is vital for managing marine resources, especially in regions where molluscs and fishes are commercially harvested.

Workshop Design

- Hands-on training in the taxonomic identification of molluscs and marine fishes
- Explore the key identification techniques, species characteristics and preservation methods of molluscs and marine fishes

RESOURCE PERSONS



Mrs. Teena Jayakumar T. K.
Scientist

Centre for Peninsular Aquatic Genetic Resources
ICAR-National Bureau of Fish Genetic Resources
CMFRI, Kochi



Dr. Ravinesh R.
Project Scientist II

Deep Ocean Mission
Centre of Marine Living Resources and Ecology
Kochi

PROGRAMME

Day 1

- 9:30 am : Registration
10:00 am : Inauguration
10:45 am : Tea break
11:00 am : Taxonomy of commercially important marine fishes
(**Mrs. Teena Jayakumar T. K.**)
12:30 pm : Lunch break
1:30 pm : Hands-on training in marine fish identification

Day 2

- 10:00 am : Marine Biodiversity- Methods for collection, preservation and documentation
(**Dr. Ravinesh R.**)
11:00 am : Tea break
11:15 am : Hands-on training in mollusc identification
12:30 pm : Lunch
1:30 pm : Species identification of molluscs
2:30 pm : Feedback & Valedictory session