

Indian Council of Agricultural Research
CENTRAL MARINE FISHERIES RESEARCH INSTITUTE

All India Network Project on
Mariculture



Training Programme on
**Marine Fish Hatchery
Management and Culture**

8-10 July 2026 (offline)

Organiser:
Mariculture Division

Venue:
**ICAR-CMFRI, Kochi
Mariculture Facility, Narakkal**



Training contents

- Introduction to marine fish hatchery systems
- Broodstock conditioning and nutritional management
- Broodstock maturation, spawning induction
- Egg incubation, larval rearing, larval feeding strategies and nursery rearing techniques
- Live feed production and enrichment (microalgae, copepod, rotifers, Artemia)
- Health management and water quality management and biosecurity protocols
- Grow-out culture practices and production systems
- Marine ornamental fish breeding and culture
- Seaweed culture, mussel culture and Integrated multitrophic aquaculture
- Practical sessions



ABOUT THE TRAINING

Successful mariculture operations require efficient hatchery management, quality seed production, optimal feeding, water quality management, health monitoring, and sustainable farming practices. Quality hatchery-produced seed is the foundation of profitable and sustainable aquaculture. Scientific mariculture practices improve farm productivity and support the expansion of economically viable mariculture. This training programme is designed to provide participants with scientific knowledge and practical skills in marine fish seed production technologies and mariculture systems.

HOW TO APPLY

Farmers, Entrepreneurs, Government officials, Technicians, Academicians, Research scholars and Students

Interested candidates (Maximum 20 nos.) should register for the training by clicking the link on or before **06 July 2026**

Google Form <https://forms.gle/QsFSNyKAovvys6V58>

Selection will be based on first cum first serve basis. The selected candidates will be intimated by email/phone



Register here

For More Information

Dr. Grinson George

Director
ICAR-Central Marine Fisheries Research Institute
Ernakulam North P.O., Kochi - 682 018, Kerala, India.

Dr. Imelda Joseph

Head (I/C), Mariculture Division
ICAR-Central Marine Fisheries Research Institute
Ernakulam North P.O., Kochi

Dr. Shinoj P.

Nodal Officer, HRD
ICAR-Central Marine Fisheries Research Institute
Ernakulam North P.O., Kochi



TRAINING FEE

Rs 2000 (including GST) per participant. Transaction details of training fee should be entered in registration form

cmfri2023@sbi



Pay here

TRAVEL, BOARDING AND LODGING

The travel expenditure, boarding and lodging must be borne by the participants/sponsoring authority

FURTHER ENQUIRIES

Call us: 0484-2394357 (extn-268)
Email: mariculturedivision@gmail.com

Organizing Team

Dr. Bobby Ignatius

Project coordinator & Principal Scientist
Mariculture Division
ICAR-Central Marine Fisheries Research Institute, Kochi

Dr. Anuraj A.

Course Director & Senior Scientist
Mariculture Division
ICAR-Central Marine Fisheries Research Institute, Kochi
Ernakulam North P.O., Kochi

Course Coordinators:

Dr. Suresh Babu P P

Principal Scientist, Mariculture Division, ICAR-CMFRI, Kochi

Dr Rajesh N

Senior Scientist, Mariculture Division, ICAR-CMFRI, Kochi