

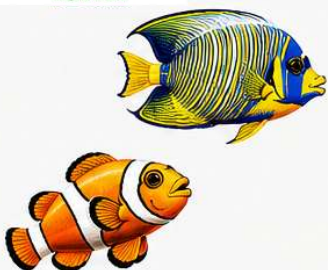


ICAR – CENTRAL MARINE FISHERIES RESEARCH INSTITUTE (ICAR-CMFRI)

Tuticorin Regional Station, Tuticorin

In association with

Mandapam Regional Centre, Mandapam



INVITATION

5 Days Hands-on Training Programme on High-Value Marine Ornamental Fish Breeding and Culture



17th – 21st AUGUST 2026



17th – 20th August 2026

ICAR-CMFRI

Mandapam Regional Centre
Mandapam, Tamil Nadu



21st August 2026

ICAR-CMFRI

Tuticorin Regional Station
Tuticorin, Tamil Nadu



For registration details contact
Dr. D. Linga Prabhu, Senior Scientist



9944434741



Email- prabufnbp@gmail.com

PAYMENT LINK:



<https://www.cmfri.org.in/onlinepayment>

Co-ordinators:

Tuticorin RS

Dr. Linga Prabhu, Senior Scientist

Mandapam RC

Dr. Anikuttan K.K., Senior Scientist
Dr. M. Sankar, Scientist



TRAINING FEES (for 5 days)

Rs. 4,000 + GST

All are cordially invited



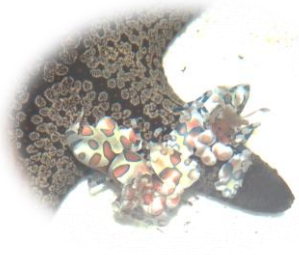
PROGRAMME SCHEDULE

High Value Marine Ornamental Fish Breeding and Culture

17-21 August 2026 | ICAR-CMFRI, Mandapam RC & Tuticorin RS

Date	Venue	Programme / Title
17 Aug 2026	Mandapam Regional Centre of CMFRI	• Visit to Marine Museum, Aquarium, Sea Cage Farm, Brood Bank, RAS, Finfish Hatchery and Shrimp Hatchery • Captive breeding of clownfish and damselfish – Theory & Practical
18 Aug 2026		• Marine ornamental fish resources of the Gulf of Mannar & Palk Bay • Culture of phytoplankton and zooplankton for larval rearing of marine ornamental fish – Theory & Practical • Reproductive biology and breeding of ornamental fish • Marine gastropods, bivalves and their reproduction
19 Aug 2026		• Marine ornamental fish larval rearing – Practical • Aquarium tank fabrication – Practical
20 Aug 2026		• Water quality management in marine ornamental fish hatchery: biological filter setting, ozonator and chlorination – Theory & Practical • Packing and transportation of marine ornamental fish – Theory & Practical • Diseases and their management in marine ornamental fish hatchery – Theory & Practical
21 Aug 2026	Tuticorin Regional Station of CMFRI	• Marine gastropods breeding and larval rearing – Theory & Practical • Water quality management in RAS – Practical • Feed formulation for marine and ornamental fish – Theory & Practical

Organized by ICAR-CMFRI | Mandapam Regional Centre & Tuticorin Regional Station



BIO – DATA

**Training programme on “High value Marine ornamental fish breeding and culture”
Tuticorin RS & Mandapam RC of ICAR-CMFRI
Date: 17.08.2026 to 21.08.2026**

1. Name of the candidate (in Block letters):

2. Date of Birth & Age :

3. Category (General/OBC/SC/ST) :

4. Mother tongue & Languages known :

5. Permanent Address :

Phone/Mobile Number :

E mail ID :

6. Employment Details :

7. Educational Qualifications :

8. Professional Experience: :

Date:

Signature of the Candidate: