

- Graduate or Post
 Graduate in Fisheries
 Sciences or other allied courses.
- Candidate must belong to <u>SC category</u> notified under State or Central list.



KEY TOPICS TO BE COVERED

- Introduction to responsible fishing technologies
- **2** Fishing craft of India
- 3 Fishing gears, design and operation
- 4 Fisheries regulations
- 5 Bycatch Reduction Devices
- 6 Fishing gear materials and protection
- Nanotechnological applications for protection of fishing materials
- Marine Litter issues, ALDFG and mitigation



TRAINING PROGRAMME UNDER SCSP



SUSTAINABLE FISHERIES

27 - 31 October, 2025

ICAR-Central Institute of Fisheries Technology (CIFT)
Willingdon Island, Matsyapuri P. O.,
Kochi-682 029, Kerala



ABOUT US

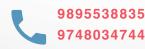
The ICAR - Central Institute of Fisheries Technology (ICAR-CIFT) set up in 1957 is the only national center in the country where research in all disciplines relating to fishing and fish processing is undertaken. The institute started functioning at Kochi in 1957. Research centers function at Veraval (Gujarat), Visakhapatnam (Andhra Pradesh) and Mumbai (Maharashtra).

Course Director:

Dr. M P Remesan, Principal Scientist & HOD
(Fishing Technology Division, ICAR-CIFT)

Course Co-ordinators:

Dr. Sandhya K M, Senior Scientist, ICAR-CIFT Dr. Renjith R K, Senior Scientist, ICAR-CIFT





HOW TO APPLY

Interested candidates are required to submit their application through the Google Form provided in the link below.

The application form must be completed in full, and a copy of the caste certificate should be uploaded in the designated section of the form.

Selection of candidates will be made based on the number of available seats and fulfillment of eligibility criteria.

Accommodation will be arranged for selected candidates in rooms or dormitories as per availability.

The last date for receiving applications is 15th October, 2025

*Travel, food & accommodation will be born by ICAR-CIFT as per respective programme guidelines of Govt. of India

Google form link

https://forms.gle/nPhq8xFGJ5DMkLqp9