





Training, Capacity Building and Exposure visit Calendar by ICAR and NFDB



राजीव रंजन सिंह उर्फ ललन सिंह RAJIV RANJAN SINGH ALIAS LALAN SINGH



पंचायती राज मंत्री और मत्स्यपालन, पशुपालन एवं डेयरी मंत्री भारत सरकार

Minister of Panchayati Raj and Minister of Fisheries, Animal Husbandry and Dairying Government of India

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Message

Fisheries and Aquaculture is among the fastest-growing Sectors in India, playing a crucial role in ensuring food security, generating livelihoods and employment, and boosting export earnings. Aligned with the vision of Viksit Bharat @2047, the Government of India is committed to transforming this sector into a sustainable, inclusive, and innovation-driven engine of rural prosperity. In this direction, the Department of Fisheries, GoI is implementing several schemes, including the flagship Scheme 'Pradhan Mantri Matsya Sampada Yojana (PMMSY)'. Recognizing that skill development and upgradation are critical for the adoption of modern practices in Aquaculture, capture fisheries, and post-harvest management, PMMSY places a strong emphasis on training and capacity building.

Comprehensive training, skill development, and awareness programmes are conducted for a wide range of stakeholders, including fishers, fish farmers, fish workers, fish vendors, entrepreneurs, Sagar Mitras, officials from the Department of Fisheries and allied Departments, Cooperatives, and members of Fish Farmer Producer Organizations (FFPOs). Strengthening these efforts further, the PMMSY promotes convergence and collaboration with key institutions and stakeholders such as ICAR Fisheries Institutes, Krishi Vigyan Kendras (KVKs), the Agricultural Skill Council of India (ASCI), State and UT Governments, and Private Sector partners. This integrated approach is designed to amplify the impact of training and capacity-building initiatives, ultimately enhancing fish production, improving productivity, and minimizing post-harvest losses.

The Department of Fisheries, Government of India, along with the National Fisheries Development Board (NFDB), in collaboration with the ICAR, State Governments, and other relevant organizations, has identified a range of training and capacity-building activities to be conducted through the ICAR Fisheries Institutes, Krishi Vigyan Kendras (KVKs), the Agricultural Skill Council of India (ASCI), and training institutes of State and UT Governments across the country.

The document 'The Training, Capacity Building Programme & Exposure visit by the ICAR and NFDB' is a calendar of fisheries training and capacity building programmes, including training sessions, exposure visits for fishers and farmers, and other knowledge-sharing programmes for the years 2025 to 2027. This reflects the Department's strong commitment to build a future-ready fisheries ecosystem. It ensures the widespread dissemination of the latest technologies, Government Schemes, and Innovations to stakeholders across India.

It gives me an immense pleasure to launch the Fisheries Training and Capacity Building Calendar 2025-27 that will be implemented by the ICAR-Fisheries Science Division, KVKs, and other partner organizations on this auspicious occasion of the National Fish Farmers Day 2025. I extend my best wishes to all our dedicated fishers, fish farmers, and other stakeholders who are driving the Blue Revolution and contributing to the growth and transformation of India's fisheries and Aquaculture Sector.

I commend the efforts of all the implementing agencies, institutions, and professionals involved in designing this comprehensive calendar. Let us together empower our fishers and fish farmers, and pave the way for a resilient and self-reliant fisheries sector. Together, let us build a brighter, more prosperous future for India's fishers and fish farmers.

(Rajiv Ranjan Singh)

Dr. Abhilaksh Likhi, IAS Secretary डॉ. अभिलक्ष लिखी, भा.प्र.से. सचिव



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Foreword

The fisheries and aquaculture sector holds immense potential to contribute to food security, nutrition, employment, and economic growth in India. Recognizing this, the Government of India launched the Pradhan Mantri Matsya Sampada Yojana (PMMSY), a flagship initiative aimed at transforming the sector through sustainable and inclusive development. I am happy to note that the document "Training, Capacity Building Programme & Exposure Visit" by ICAR and NFDB' is being launched on the Fish Farmers Day 2025. This document is a testament to the commitment of the Indian Council of Agricultural Research (ICAR), the National Fisheries Development Board (NFDB), and other implementing agencies in advancing the objectives of PMMSY and other schemes of the Government of India.

The training and capacity-building programs outlined herein are designed to address critical gaps in fish production, post-harvest management, and marketing linkages while promoting modern aquaculture practices and environmentally responsible operations. With a focus on skill development, these initiatives with empower fishers, farmers, entrepreneurs, and marginalized communities, ensuring their active participation in the sector's growth.

This document provides a detailed roadmap of training schedules, workshops, and exposure visits across ICAR institutes, state fisheries departments, and other relevant organizations. It covers diverse topics such as hatchery management, fish health, value-added processing, and advanced technologies like Biofloc and Recirculatory Aquaculture Systems (RAS). Special attention is given to inclusivity, with programs tailored for women, youth, scheduled castes, scheduled tribes, and other vulnerable groups.

As we move forward, the efforts to invite fish farmers and fishers from State/Uts in ICAR/NFDB training & capacity building program will play a crucial role in modernizing the fisheries value chain, enhancing productivity, and contributing to the socio-economic development of the nation. I commend the insightful contributions of Smt. Neetu Kumari Prasad, Joint Secretary, Dr B.K. Behra, Chief Executive, NFDB and Dr J.K. Jena, Deputy Director General, ICAR and their team members in this endeavour.

(Dr Abhilaksh Likhi)





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Preface

It is with great pleasure I introduce the "Training, Capacity Building and Exposure Visit Calendar" to the general public. The Calendar outlines the schedule of the training, exposure & capacity building programmes planned for the fisheries and aquaculture stakeholders across the country by the National Fisheries Development Board (NFDB), Indian Council of Agricultural Research (ICAR) and State Fisheries Departments.

Being the Nodal Agency for executing training, awareness, exposure and capacity building activities under Pradhan Mantri Matsya Sampada Yojana (PMMSY), the Board continuously handhold the fisheries and aquaculture stakeholders nationwide through various skill development and upgradation programmes. The Board partners significant agencies in the sector including ICAR and State Fisheries Departments to implement these activities. With its eight Fisheries Research Institutions having dedicated training services, ICAR executes hands-on training/ skill development/ skill upgradation programs and demonstrations to the stakeholders of the fisheries and aquaculture sector.

The steadfast commitment of both the NFDB and the ICAR towards implementing the skill upgradation and development programmes, resulted in the realisation of a time-based structured plan of these activities into a comprehensive calendar. The calendar incorporates nearly 300 various skill development and upgradation programmes targeting more than 23000 beneficiaries covering 30 States and Union Territories.

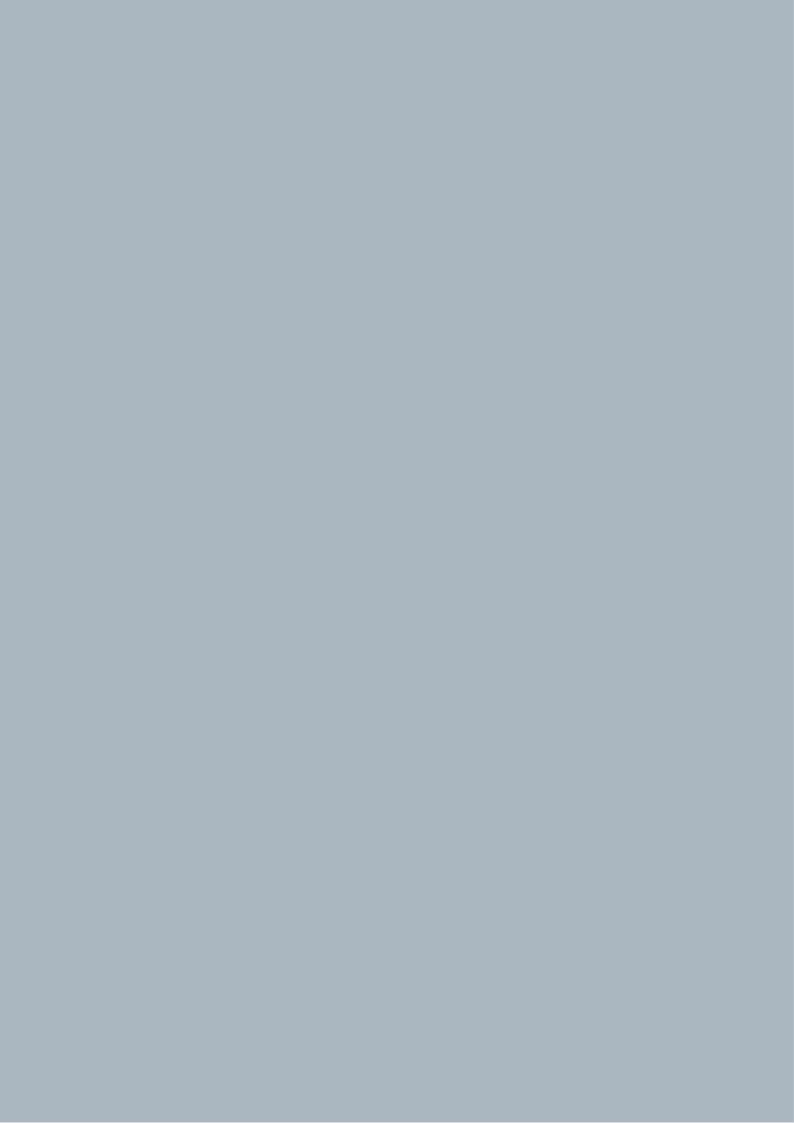
I am certain that the effort put forward by NFDB and ICAR in launching the "ICAR Trainings and NFDB Sponsored Training, Exposure & Capacity Building Programmes Calendar" would never go unnoticed by the stakeholders of the fisheries and aquaculture sector, as the calendar will help them to know and choose the skill development and upgradation programmes suiting their interest and job roles.

NFDB is committed to upgrade the skills of the farmers in fisheries and aquaculture technologies for fish production enhancement in the country.

(B. K. Behera)

CONTENT						
SI. No	Particulars	Page No				
1	Introduction	1-2				
2	ICAR Training Calendar FSD for the financial Year 2025-2027	3-17				
3	NFDB Sponsored Farmer Training Programs to the ICAR- Agricultural Technology Application Research Institute (ATARI)	18-25				
4	NFDB Sponsored Scheduled Caste and Scheduled Tribe Recognition Prior Learning programs (RPL) to Agriculture Skill Council of India (ASCI)	26-28				
5	NFDB Sponsored Scheduled Tribe Fishers/Fish Farmers One Day Awareness Programs to State Fisheries Department	29-31				
6	NFDB Sponsored Scheduled Caste Fishers/Fish Farmers One Day Awareness Programs to State Fisheries Department	32-33				
7	NFDB Sponsored Farmer Exposure Visit programs to ICAR Institutes	34-43				
8	Training & Capacity Building Programme of institutes of Department of Fisheries, Government of India	44-50				





INTRODUCTION

Recognizing the potential of the fisheries and aquaculture sector as a powerful source of food, nutrition, employment and income, the Government of India launched the flagship Scheme 'Pradhan Mantri Matsya Sampada Yojana (PMMSY)', aimed at catalyzing the sustainable and inclusive development of the sector. PMMSY aims to address critical gaps in fish production and productivity, quality, technology, post-harvest infrastructure and thereby, modernize and strengthen the fisheries' value chain, establish a robust fisheries management framework, secure fisher's welfare and empower youth and women. To enhance fish production & productivity and reduce post-harvest losses as envisaged by PMMSY, adoption of modern aquaculture, capture fishing and post-harvest management practises across the country is necessary. This can be achieved by skill development and skill upgradation. These programmes serve to empower fishers and fish farmers by enhancing their technical skills, promoting the adoption of scientific practices, and ensuring environmentally responsible operations. With rapid advancements in aquaculture technologies and increasing demand for quality fish products, it is crucial to provide structured training on areas such as hatchery operations, composite fish culture, fish health management, feed formulation, seaweed cultivation, and value-added fish processing. Special focus on modern systems like Recirculatory Aquaculture System (RAS), Biofloc, cage culture, and ornamental fish breeding ensures that fish farmers are equipped to diversify and expand their operations. Moreover, the inclusion of women, youth, and marginal communities in these programmes plays a key role in improving rural livelihoods, promoting entrepreneurship, and contributing to nutritional and economic security.

In this context, PMMSY lays special focus on "Training and Capacity Building programmes, Awareness and Exposure visit" to stakeholders especially fishers, fish farmers, fish workers, fish vendors, entrepreneurs, Sagar Mitras, fisheries Department & allied Department officials & staff, Cooperatives, Fish Farmer Producer Organization (FFPO) members etc. under the Central Sector Scheme (CS) component of PMMSY. The National Fisheries Development Board (NFDB) plays a pivotal role in advancing fisheries training and capacity building across the country. Its efforts are designed to modernize the sector, enhance productivity, and empower stakeholders. NFDB being the principal arm of the Department of Fisheries, Ministry of Fisheries, Animal Husbandry and Dairying, Government of India, is the designated **Nodal Agency** for executing training, awareness, exposure, and capacity building activities including skill development/ upgradation programmes under Pradhan Mantri Matsya Sampada Yojana (PMMSY).

The End Implementing Agencies for executing the Training and Capacity Building programs includes various organization of Central Governments, State Government Organizations, International Organizations which covers the indicative agencies of Fisheries Institutes of ICAR and their regional centre, Krish Vigyana Kendras, MANAGE, NCDC, LINAC, NPC, NABARD, ICAR Extension Education, ASCI, FISHCOPFED, MPEDA, State Fisheries Departments, State Fisheries and Agricultural Universities/Colleges, World Bank, ADB, FAO, BOBP-IGO, etc.,

The various training programmes include short-term and long-duration training courses, Exposure visits, Workshops, Conferences, Training of Trainers (ToTs) etc. to equip the stakeholders with the required knowledge and skills tailored to respective occupational functions and performance needs. The programmes will also comprise of Webinars, Half day awareness programmes, One day awareness programmes/Workshops, 3 days and 5 days training, Skill development / upgradation

programmes, Specialised training programs on Deep Sea fishing, Traceability & Certification, Exposure visits, Fish festivals, Melas, etc.

It is expected that the training and capacity building programmes will facilitate the achievement of PMMSY objectives including an enhancement of production & productivity, improvement of post-harvest management and establishment of marketing linkages by developing human resource and institutional capacity. Overall, a larger number of stakeholders will be covered across fisheries, agriculture, horticulture etc. aiming integrating farming systems with fisheries and livestock, such that all sectors grow in a sustainable and holistic manner. These initiatives will ultimately contribute towards unlocking the potential of these sectors, generating employment and thus, contributing to the socio-economic growth of the nation.

National Fisheries Development Board in collaboration with ICAR and Fisheries Department of States & UTs and other implementing agency has developed a training calendar covering all the aspects of fisheries & aquaculture including hatchery management, culture, post-harvest, seaweed cultivation, pearl culture Tuna Long liner etc to cover fishers and fish farmers of all States and UTs.

"Give a man a fish, and you feed him for a day.

Teach a man to fish, and you feed him for a lifetime."

Sl. No.	Title	Month	Organization	Location	Duration
1	Ornamental Fisheries	July/25	ICAR-CIFA	Bhubaneswar	3 Days
2	Breeding and Seed production of Striped catfish	Jul/25	ICAR-CIFA	Vijayawada	4 days
3	Basics of Bioinformatic tools for transcriptome data analysis	Jul/25	ICAR-NBFGR	Lucknow	5 days
4	Mastering Data: Techniques and Tools for Research Excellence	Jul/25	ICAR-CIFT	Kochi	5 days
5	Fish Processing, Value Addition and Waste Utilization	Jul/25	ICAR-CIFT	Kochi	5 days
6	Inland Fisheries Management	Jul/25	ICAR-CIFRI	Kolkata	7 days
7	Inland Fisheries Management	Jul/25	ICAR-CIFRI	Kolkata	7 days
8	Cage and penculture for fisheries development	Jul/25	ICAR-CIFRI	Kolkata	5 days
9	Management of open water fisheries for doubling the farmers income.	Jul/25	ICAR-CIFRI	Kolkata	8 days
10	Inland Fisheries Management	Jul/25	ICAR-CIFRI	Kolkata	7 days
11	Breeding, Seed Production and Culture of Murrel and Anabas	Jul/25	ICAR-CIFA	Bhubaneswar	5 days
12	Breeding and Seed Production of Indian Major Carps	Jul/25	ICAR-CIFA	Rahara	4 days
13	Selective breeding	Jul/25	ICAR-CIFA	Bhubaneswar	5 days
14	Hatchery seed production and culture of Indian major carps	Jul/25	ICAR-CIFA	Bengaluru	5 days
15	Breeding and Seed Production of catfish	Jul/25	ICAR-CIFA	Rahara	4 days
16	'Biology work of pelagic resources'	Jul/25	ICAR-CMFRI	Mangalore RC	15 days
17	'Procedures and practices for maintenance and up keeping of Marine Taxonomy Lab/Museum'	Aug/25	ICAR-CMFRI	MBEMD, CMFRI, Kochi	1 day
18	mariculture hatchery operation'	Aug/25	ICAR-CMFRI	Mandapam RC	30 days
19	Integrative Taxonomy of Fishes	Aug/25	ICAR-NBFGR	Lucknow	
20	Pre-Processing and Drying of Fish	Aug/25	ICAR-CIFT	Kochi	2 days

Sl. No.	Title	Month	Organization	Location	Duration
21	Inland Fisheries Management	Aug/25	ICAR-CIFRI	Kolkata	7 days
22	Recent advances in Riverine Ecology and Fisheries Management	Aug/25	ICAR-CIFRI	Kolkata	7 days
23	Inland Fisheries Management	Aug/25	ICAR-CIFRI	Kolkata	7 days
24	Pen culture for production enhancement in wetlands of Manipur	Aug/25	ICAR-CIFRI	Kolkata	4 days
25	Concept building in basic statistics for inland fisheries data analysis	Aug/25	ICAR-CIFRI	Kolkata	3 days
26	Fisheries enhancements in openwaters of NE region	Aug/25	ICAR-CIFRI	Kolkata	3 days
27	Breeding, Seed Production and Culture of Giant Freshwater Prawn	Aug/25	ICAR-CIFA	Bhubaneswar	5 days
28	Basics of fish farming in freshwater system	Aug/25	ICAR-CIFA	Bhubaneswar	5 days
29	Selective breeding	Aug/25	ICAR-CIFA	Bhubaneswar	5 days
30	Breeding and culture of Ornamental fishes	Aug/25	ICAR-CIFA	Bhubaneswar	5 days
31	Freshwater Pearl Farming for Entrepreneurship Development	Sep/25	ICAR-CIFA	Bhubaneswar	5 days
32	Histological and Biochemical Techniques	Sep/25	ICAR-CIFA	Bhubaneswar	5 days
33	Fish Disease and Health Management in Freshwater Aquaculture	Sep/25	ICAR-CIFA	Rahara	4 days
34	Ornamental fish farming for entrepreneurship development	Sep/25	ICAR-CIFA	Vijayawada	5 days
35	National Training on Biofloc Based Freshwater Fish Farming	Sep/25	ICAR-CIFA	Bhubaneswar	5 days
36	On the Job training programme	Sep/25	ICAR-CMFRI	ATIC, CMFRI, Kochi	20 days
37	Hands on Training on "live feed culture, larviculture and nursery rearing of Marine fin fishes"	Sep/25	ICAR-CMFRI	Mandapam RC	One month
38	Training for Fish/Aqua Farmers	Sep/25	ICAR-CMFRI	Visakhapatnam RC	2 days
39	Cell line: Development, characterisation and application	Sep/25	ICAR-NBFGR	Lucknow	
40	Recent advances in conservation aquaculture of indigenous riverine fishes towards sustainable development goals	Sep/25	ICAR-CIFRI	Kolkata	5 days

Sl. No.	Title	Month	Organization	Location	Duration
41	Inland Fisheries Management	Sep/25	ICAR-CIFRI	Kolkata	5 days
42	Statistical survey techniques for fish catch estimation in inland fisheries	Sep/25	ICAR-CIFRI	Kolkata	4 days
43	Fisheries enhancement in inland waterbodies	Sep/25	ICAR-CIFRI	Kolkata	7 days
44	Recent advances in open water fisheries.	Sep/25	ICAR-CIFRI	Kolkata	3 days
45	on the job training programme on 'Recent Technological Advances in Aquaculture'	Oct/25	ICAR-CMFRI	ATIC, CMFRI, Kochi	20 days
46	Aquarium Setting and fish feed production'	Oct/25	ICAR-CMFRI	CMFRI, Kochi	3 days
47	Diagnosis of Fish Diseases	Oct/25	ICAR-NBFGR	Lucknow	
48	Inland Fisheries Management	Oct/25	ICAR-CIFRI	Kolkata	7 days
49	Advances in Aquatic Health Management	Oct/25	ICAR-CIFRI	Kolkata	5 days
50	Breeding and seed production of indigenous peninsular carps	Oct/25	ICAR-CIFA	Bengaluru	4 days
51	Hands on training on the diagnosis of common fish diseases and their management protocol	Oct/25	ICAR-CIFA	Bhubaneswar	5 days
52	Breeding and culture of ornamental fishes with special reference to Northern India	Oct/25	ICAR-CIFA	Bathinda	3 days
53	Molecular Biology	Nov/25	ICAR-CIFA	Bhubaneswar	5 days
54	National Training on Freshwater Pearl Farming for Entrepreneurship Development	Nov/25	ICAR-CIFA	Bhubaneswar	5 days
55	Mariculture Technologies: Principles and Practices to augment the seafood production in India	Nov/25	ICAR-CMFRI	Mandapam RC	5 days
56	Hands on training programme on the production of value added products from seaweed to enhance the income of the fishers	Nov/25	ICAR-CMFRI	Tuticorin RS	2 days
57	"Sea Cage farming"	Nov/25	ICAR-CMFRI	CMFRI, Kochi	3 days
58	State Fishes of India: Best Practices for Sustainable Culture, Conservation, and Production Enhancement	Nov/25	ICAR-NBFGR	Lucknow	
59	Inland Fisheries Management	Nov/25	ICAR-CIFRI	Kolkata	7 days

SL No.	Title	Month	Organization	Location	Duration
60	Heavy metal and Arsenic analysis in ICP-MS	Nov/25	ICAR-CIFRI	Kolkata	3 days
61	Inland Fisheries Management	Nov/25	ICAR-CIFRI	Kolkata	5 days
62	Feed preparation for cage culture of marine fin fishes and shellfishes"	Dec/25	ICAR-CMFRI	Tuticorin RS	5 days
63	Hands on training programme on "Sea cage culture	Dec/25	ICAR-CMFRI	Tuticorin RS	7 days
64	Hands on training on fish ageing using hard parts	Dec/25	ICAR-CMFRI	CMFRI Kochi	10 Days
65	Cage construction and installation	Dec/25	ICAR-CMFRI	Calicut RS	3 days
66	Bioinformatics	Dec/25	ICAR-CIFA	Bhubaneswar	5 days
67	Nutrition and Feeding of Freshwater aquaculture Fishes	Dec/25	ICAR-CIFA	Bhubaneswar	4 days
68	Health management of cultivable and ornamental fishes	Dec/25	ICAR-CIFA	Bengaluru	5 days
69	Inland Fisheries Management	Dec/25	ICAR-CIFRI	Kolkata/regional centre	7 days
70	Fish disease and health management in open water fisheries	Dec/25	ICAR-CIFRI	Kolkata/regional centre	5 days
71	Social science tools technies for field data collection	Dec/25	ICAR-CIFRI	Kolkata/regional centre	3 days
72	Inland Fisheries Management	Dec/25	ICAR-CIFRI	Kolkata/Regional centre	7 days
73	Proteomics Workshop	Dec/25	ICAR-CIFRI	Kolkata/Regional centre	2 days
74	Inland Fisheries Management	Dec/25	ICAR-CIFRI		5 days

Training & Capacity Building Calendar – 2026

Sl.No.	Title	Month	Organization	Location	Duration
1	Applied Microbiological Techniques for fish Helth Management	Jan/26	ICAR-CMFRI	CMFRI, Kochi	5 days
2	Marine habitats and fisheries	Jan/26	ICAR-CMFRI	CMFRI, Kochi	7 days
3	Enhancement of pond productivity and fish production in Freshwater Aquaculture (online)	Jan/26	ICAR-CIFA	Vijayawada	3 days

Sl.No.	Title	Month	Organization	Location	Duration
4	Bioinformatics tools and its application in predictive ecology and fisheries	Jan/26	ICAR-CIFRI	Kolkata	3 days
5	NUTRI-FISH to Nurtitional Security to the Rural populace (MANAGE Collaboration/Online)	Jan/26	ICAR-CIFRI	Kolkata	7 days
6	Inland Fisheries Management	Jan/26	ICAR-CIFRI	Kolkata	7 days
7	Awareness programme on Conservation of sharks	Feb/26	ICAR-CMFRI	Calicut RS	3 days
8	Freshwater Pearl Farming for Entrepreneurship Development	Feb/26	ICAR-CIFA	Bhubaneswar	5 days
9	Quick diagnosis and management of fish diseases for the sustainable aquaculture practices	Feb/26	ICAR-CIFA	Bhubaneswar	5 days
10	Culture of Commercially Important High Value Fishes in Northern India	Feb/26	ICAR-CIFA	Bhathinda	3 days
11	Ornamental fish culture for sustainable livelihood	Feb/26	ICAR-NBFGR	Kochi	
12	Inland Fisheries Management	46054	ICAR-CIFRI	Kolkata/regional centre	7 days
13	Microplastics Pollution Assessment using μFTIR	46054	ICAR-CIFRI	Kolkata/regional centre	5 days
14	Inland Fisheries Management	46054	ICAR-CIFRI	Kolkata/regional centre	5 days
15	Farm/Hatchery' Practices	Mar/26	ICAR-CMFRI	Vizhinjam Regional Centre	10 days
16	Inland Fisheries Management	46082	ICAR-CIFRI	Kolkata/regional centre	7 days
17	Inland Fisheries Management	46082	ICAR-CIFRI	Kolkata/regional centre	5 days
18	Tools and Methodologies for Exploration, Assessment and Co- management of Fisheries Resources	Apr/26	ICAR-NBFGR		
19	Nutrient Profiling and Nutritional Label- ling of Fish and Fishery Products	Apr/26	ICAR-CIFT		5 days
20	Pre-Processing and Drying of Fish	Apr/26	ICAR-CIFT		2 days
21	Cage and pen culture for fisheries development	46113	ICAR-CIFRI	Kolkata/regional centre	5 days
22	Inland Fisheries Management	46113	ICAR-CIFRI	Kolkata/regional centre	7 days
23	Inland Fisheries Management	46113	ICAR-CIFRI	Kolkata/regional centre	7 days

Sl.No.	Title	Month	Organization	Location	Duration
24	Short term training/on the job experience on 'Marine Sciences'	May/26	ICAR-CMFRI	Mandapam RC	30 days
25	Mariculture technologies	May/26	ICAR-CMFRI	ICAR-CMFRI Karwar Regional Station	
26	Modern Analytical Techniques in Fish Biochemistry	May/26	ICAR-CIFT	Kochi	5 days
27	HACCP Concepts	May/26	ICAR-CIFT	Kochi	5 days
28	Inland Fisheries Management	46143	ICAR-CIFRI	Kolkata/regional centre	5 days
29	Inland Fisheries Management	46143	ICAR-CIFRI	Kolkata/regional centre	7 days
30	Inland Fisheries Management	46143	ICAR-CIFRI	Kolkata/regional centre	5 days
31	Spore culture and identification of Seaweed	Jun/26	ICAR-CMFRI	Mandapam Regional Centre	4 days
32	Micropropagation of Seaweeds	Jun/26	ICAR-CMFRI	CMFRI, Kochi	4 days
33	Common Marine Fishes of West Bengal	Jun/26	ICAR-CMFRI	Digha Regional Station	1 day
34	Hands-on Training on Molecular Techniques for Fish Disease Diagnosis	Jun/26	ICAR-NBFGR	Lucknow	
35	Advances in the Microbiological and Mo- lecular Methods for Detection of Patho- gens of Fisheries Importance	Jun/26	ICAR-CIFT	Kochi	7 days
36	Application of Nanotechnology in Fish- eries	Jun/26	ICAR-CIFT	Kochi	5 days
37	Pen culture in beels of Assam for generating additional fish production and income	46174	ICAR-CIFRI	Kolkata/regional centre	3 days
38	Inland Fisheries Management	46174	ICAR-CIFRI	Kolkata/regional centre	5 days
39	Inland Fisheries Management	46174	ICAR-CIFRI	Kolkata/regional centre	7 days
40	Inland Fisheries Management	46174	ICAR-CIFRI	Kolkata/regional centre	7 days
41	'Fish Seed production'	Jul/26	ICAR-CMFRI	Vizhinjam Regional Centre	10 days
42	Breeding, Seed Production and Culture of Murrel and Anabas	Jul/26	ICAR-CIFA	Bhubaneswar	
43	Selective breeding	Jul/26	ICAR-CIFA	Bhubaneswar	5 days
44	Breeding and nursery management of Indian Major Carps	Jul/26	ICAR-CIFA		
45	Hatchery seed production and culture of Indian major carps	Jul/26	ICAR-CIFA	Bengaluru	5 days

Sl.No.	Title		Organization	Location	Duration	
46	Breeding and Seed Production of Pabda and Mystus	Jul/26	ICAR-CIFA	Rahara	4 days	
47	Mastering Data: Techniques and Tools for Research Excellence	Jul/26	ICAR-CIFT	Kochi	5 days	
48	Fish Processing, Value Addition and Waste Utilization	Jul/26	ICAR-CIFT	Kochi	5 days	
49	Inland Fisheries Management	46204	ICAR-CIFRI	Kolkata/regional centre	7 days	
50	Management of open water fisheries for doubling the farmers income.	46204	ICAR-CIFRI	Kolkata/regional centre	7 days	
51	Cage and penculture for fisheries development	46204	ICAR-CIFRI	Kolkata/regional centre	5 days	
52	Resource assessment and Management framework for sustainable marine fisheries of Tamil Nadu & Puducherry'	Aug/26	ICAR-CMFRI	Mandapam Regional Centre	2 days	
53	stock assessment of finfish	Aug/26	ICAR-CMFRI	CMFRI, Kochi	10 days	
54	Breeding,Seed Production and Culture of Giant Freshwater Prawn	Aug/26	ICAR-CIFA	Bhubaneswar	5 days	
55	Selective breeding	Aug/26	ICAR-CIFA	Bhubaneswar	5 days	
56	Basics of fish farming in freshwater system	Aug/26	ICAR-CIFA	Bhubaneswar	5 days	
57	Breeding and culture of Ornamental fishes	Aug/26	ICAR-CIFA	Bhubaneswar	5 days	
58	Breeding and Seed production of Striped catfish	Aug/26	ICAR-CIFA	Vijayawada	5 days	
59	Digital Fisheries: Stakeholder- driven Approaches for Conservation and Management of Fisheries Resources	Aug/26	ICAR-NBFGR	Lucknow		
60	Pre-Processing and Drying of Fish	Aug/26	ICAR-CIFT	Kochi	2 days	
61	Seafood Quality Assurance	Aug/26	ICAR-CIFT	Kochi	5 days	
62	Inland Fisheries Management	46235	ICAR-CIFRI	Kolkata/regional centre	5 days	
63	Inland Fisheries Management	46235	ICAR-CIFRI	Kolkata/regional centre	5 days	
64	Pen culture for production enhancement in wetlands of Manipur	46235	ICAR-CIFRI	Kolkata/regional centre	3 days	
65	Concept building in basic statistics for inland fisheries data analysis	46235	ICAR-CIFRI	Kolkata/regional centre	7 days	
66	Recent advances in Riverine Ecology and Fisheries Management	advances in Riverine 46235 ICAR-CIFRI Kolkata/regional centre		7 days		

Sl.No.	Title	Month	Organization	Location	Duration
67	'Cage farming'	Sep/26	ICAR-CMFRI	Kovalam Field Lab (KFL)	3 days
68	Fish Health Management in Freshwater Aquaculture	Sep/26	ICAR-CIFA	Rahara	4 days
69	Freshwater Pearl Farming for Entrepreneurship Development	Sep/26	ICAR-CIFA	Bhubaneswar	5 days
70	Histological and Biochemical Techniques	Sep/26	ICAR-CIFA	Bhubaneswar	5 days
71	Feed Formulation and Feeding strategies for enhancing fish production	Sep/26	ICAR-CIFA	Bhubaneswar	4 days
72	Biofloc Based Freshwater Fish Farming	Sep/26	ICAR-CIFA	Bhubaneswar	5 days
73	Food Packaging Techniques and Quality Evaluation of Packaging Materials.	Sep/26	ICAR-CIFT	Kochi	5 days
74	Inland Fisheries Management	46266	ICAR-CIFRI	Kolkata/regional centre	3 days
75	Fisheries enhancements in openwaters of NE region	46266	ICAR-CIFRI	Kolkata/regional centre	5 days
76	Recent advances in conservation aquaculture of indigenous riverine fishes towards sustainable development goals	46266	ICAR-CIFRI	Kolkata/regional centre	7 days
77	Fisheries enhancement in inland waterbodies	46266	ICAR-CIFRI	Kolkata/regional centre	5 days
78	Inland Fisheries Management	46266	ICAR-CIFRI	Kolkata/regional centre	3 days
79	Recent advances in open water fisheries.	46266	ICAR-CIFRI	Kolkata/regional centre	4 days
80	Statistical survey techniques for fish catch estimation in inland fisheries	46266	ICAR-CIFRI	Kolkata/regional centre	5 days
81	familiarization with various techniques in water and sediment analysis	Oct/26	ICAR-CMFRI	CMFRI, Kochi	3 months
82	'Multitrophic Biofloc'	Oct/26	ICAR-CMFRI	Vizhinjam Regional Centre	3 days
83	Rapid Diagnosis of fish diseases and their management practices	Oct/26	ICAR-CIFA	Bhubaneswar	5 days
84	Breeding and culture of ornamental fishes with special reference to Northern India	Oct/26	ICAR-CIFA	Bhathinda	3 days
85	Morphological and Genomic Tools for Fish Genetic Resource Conservation	Oct/26	ICAR-NBFGR	Lucknow	
86	Inland Fisheries Management	46296	ICAR-CIFRI	Kolkata/regional centre	5 days
87	Advances in Aquatic Health	46296	ICAR-CIFRI	Kolkata/regional	7 days

Sl.No.	Title	Month	Organization	Location	Duration	
	Management			centre		
88	Inland Fisheries Management	46296	ICAR-CIFRI	Kolkata/regional centre	5 days	
89	Live feed Production"	Nov/26	ICAR-CMFRI	Online	1 day	
90	'Recirculatory Aquaculture Systems for Nursery Rearing of Marine Finfish, Indian pompano (Trachinotus mookalee)'	Nov/26	Nov/26 ICAR-CMFRI Visakhapatnam Regional Centre of CMFRI,		6 days	
91	'Stock Assessment of Shellfish Species'	Nov/26	ICAR-CMFRI	CMFRI, Kochi	3 days	
92	Mussel farming'	Nov/26	ICAR-CMFRI	Karwar Regional Station	1 day	
93	Molecular Biology	Nov/26	ICAR-CIFA	Bhubaneswar	5 days	
94	Freshwater Pearl Farming for Entrepreneurship Development	Nov/26	ICAR-CIFA	Bhubaneswar	5 days	
95	Breeding and seed production of indigenous peninsular carps	Nov/26	ICAR-CIFA	Bengaluru	5 days	
96	Hands on training on Soil and water quality testing in relation to pond productivity	Nov/26	ICAR-CIFA	Rahara	4 days	
97	Heavy metal and Arsenic analysis in ICP-MS	46327	ICAR-CIFRI	Kolkata/regional centre	5 days	
98	Fish disease and health management in open water fisheries	46327	ICAR-CIFRI	Kolkata/regional centre	7 days	
99	'Open sea cage farming'	Dec/26	ICAR-CMFRI	Tuticorin RS	3 days	
100	Sustainable Mariculture at Marine Fisheries practices	Dec/26	ICAR-CMFRI	Karwar RS	1 day	
101	Training programme on general financial rules, interpersonal relationship, labour rules, GeM and cyber security for the administrative and financial personnel of CMFRI headquarters	Dec/26	ICAR-CMFRI	-CMFRI CMFRI, Kochi		
102	'Zooplankton diversity'	Dec/26	ICAR-CMFRI	MBEMD, CMFRI, Kochi	20 days	
103	Bioinformatics	Dec/26	ICAR-CIFA	Bhubaneswar	5 days	
104	Feeds and Feeding management for commercially important Freshwater fishes	Dec/26	ICAR-CIFA	Bhubaneswar	4 days	
105	Health management of cultivable and ornamental fishes	Dec/26	ICAR-CIFA	Bengaluru	5 days	
106	Ornamental fish farming for entrepreneurship development	Dec/26	ICAR-CIFA	Vijayawada	5 days	
107	Advanced Bioinformatic analysis for genome characterization	Dec/26	ICAR-NBFGR	Lucknow		

Sl.No.	Title	Month	Organization	Location	Duration
108	Inland Fisheries Management	Dec/26	ICAR-CIFRI	Kolkata/regional	7 days
				centre	
109	Inland Fisheries Management	Dec/26	ICAR-CIFRI	Kolkata/regional	5 days
				centre	
110	Inland Fisheries Management	Dec/26	ICAR-CIFRI	Kolkata/regional	3 days
				centre	
111	Social science tools technies for	Dec/26	ICAR-CIFRI	Kolkata/regional	2 days
	field data collection			centre	
112	Protiomics Workshop	Dec/26	ICAR-CIFRI	Kolkata/regional	7 days
				centre	'

Training & Capacity Building Calendar – 2027

Sl.No.	Title	Month	Organization	Location	Duration
1	Cage culture training program	Jan/27	ICAR-CMFRI	Karwar RS	2 days
2	Off-season Breeding and Feed management for seed production	Jan/27	ICAR-CIFA	Bhubaneswar	5 days
3	Inland Fisheries Management	Jan/27	ICAR-CIFRI	Kolkata/regional centre	7 days
4	NUTRI-FISH to Nurtitional Security to the Rural populace (MANAGE Collaboration/Online)	Jan/27	ICAR-CIFRI	Kolkata/regional centre	3 days
5	Inland Fisheries Management	Jan/27	ICAR-CIFRI	Kolkata/regional centre	7 days
6	'Advances in Marine Finfish Farming Practices'	Feb/27	ICAR-CMFRI	Visakhapatnam RC	4 days
7	Microbial interventions in Health Management of Marine finfish and shellfish Aquaculture	Feb/27	ICAR-CMFRI	Visakhapatnam RC	3 days
8	Freshwater Pearl Farming for Entrepreneurship Development	Feb/27	ICAR-CIFA	Bhubaneswar	5 days
9	Diagnosis and treatment of common fish diseases	Feb/27	ICAR-CIFA	Bhubaneswar	5 days
10	Enhancement of pond productivity and fish production in Freshwater Aquaculture	Feb/27	ICAR-CIFA	Vijayawada	5 days
11	Culture of Commercially Important High Value Fishes in Northern India	Feb/27	ICAR-CIFA	Bathinda	3 days
12	Basics and application of machine learning techniques in genomics research	Feb/27	ICAR- NBFGR	Lucknow	
13	Microplastics Pollution Assessment using μFTIR	Feb/27	ICAR-CIFRI	Kolkata/regional centre	5 days
14	Inland Fisheries Management	Feb/27	ICAR-CIFRI	Kolkata/regional centre	7 days
15	Bioinformatics tools and its application in predictive ecology and	Feb/27	ICAR-CIFRI	Kolkata/regional centre	5 days

Sl.No.	Title	Month	Organization	Location	Duration
	fisheries				
16	Breeding and seed production of cultivable marine finfishes'	Mar/27	ICAR-CMFRI	Visakhapatnam RC	3days
17	Advanced microbiology techniques	Mar/27	ICAR-CMFRI	CMFRI Kochi	5 days
18	Inland Fisheries Management	Mar/27	ICAR-CIFRI	Kolkata/regional centre	5 days
19	Inland Fisheries Management	Mar/27	ICAR-CIFRI	Kolkata/regional centre	5 days
20	Inland Fisheries Management	Mar/27	ICAR-CIFRI	Kolkata/regional centre	7 days
21	Inland Fisheries Management	Mar/27	ICAR-CIFRI		7 days
22	'Finfish and Shellfish taxonomy'	Apr/27	ICAR-CMFRI	Visakhapatnam Regional Centre	2 days
23	Advances in Fish Disease Diagnosis	Apr/27	ICAR- NBFGR	Lucknow	
24	Nutrient Profiling and Nutritional Label- ling of Fish and Fishery Products	Apr/27	ICAR-CIFT	Kochi	5 days
25	Pre-Processing and Drying of Fish	Apr/27	ICAR-CIFT	Kochi	2 days
26	Inland Fisheries Management	Apr/27	ICAR-CIFRI	Kolkata/regional centre	5 days
27	Inland Fisheries Management	Apr/27	ICAR-CIFRI	Kolkata/regional centre	7 days
28	Inland Fisheries Management	Apr/27	ICAR-CIFRI	Kolkata/regional centre	5 days
29	Designer Pearl production and possible Innovations to Enhance its Market value'	May/27	ICAR-CMFRI	Vizhinjam Regional Centre of CMFRI	2 days
30	Modern Analytical Techniques in Fish Biochemistry	May/27	ICAR-CIFT	Kochi	5 days
31	HACCP Concepts	May/27	ICAR-CIFT	Kochi	5 days
32	Cage and pen culture for fisheries development	May/27	ICAR-CIFRI	Kolkata/regional centre	5 days
33	Pen culture in beels of Assam for generating additional fish production and income	May/27	ICAR-CIFRI	Kolkata/regional centre	3 days
34	Inland Fisheries Management	May/27	ICAR-CIFRI	Kolkata/regional centre	7 days
35	Inland Fisheries Management	May/27	ICAR-CIFRI	Kolkata/regional centre	5 days
36	Interactive Co-learning Workshop on 'Philosophy, Methods and Ethics in Science'	nctive Co-learning Workshop on osophy, Methods and Ethics in Jun/27 ICAR-CMFRI CMFRI Kochi		3 days	

Sl.No.	Title	Month	Organization	Location	Duration
37	Marine bioprospecting and discovery of bioactive compounds from marine organisms including sea weeds"	Jun/27	ICAR-CMFRI	CMFRI Kochi	5 days
38	Basic principles/techniques of Genomics, Cell culture and Biotechnology' Jun/27 ICAR-CMFRI CMFRI Madras RS		CMFRI Madras RS	30 days	
39	Breeding and culture of air-breathing fishes	Jun/27	ICAR- NBFGR	Lucknow	
40	Advances in the Microbiological and Mo- lecular Methods for Detection of Patho- gens of Fisheries Importance	Jun/27	ICAR-CIFT	Kochi	7 days
41	Application of Nanotechnology in Fish- eries	Jun/27	ICAR-CIFT	Kochi	5 days
42	Inland Fisheries Management	Jun/27	ICAR-CIFRI	Kolkata/regional centre	7 days
43	Inland Fisheries Management	Jun/27	ICAR-CIFRI	Kolkata/regional centre	5 days
44	Management of open water fisheries for doubling the farmers income.	Jun/27	ICAR-CIFRI	Kolkata/regional centre	8 days
45	Cage and penculture for fisheries development	Jun/27	ICAR-CIFRI	Kolkata/regional centre	5 days
46	Inland Fisheries Management	Jun/27	ICAR-CIFRI	Kolkata/regional centre	5 days
47	High-performance Computing Facility	Jul/27	ICAR-CMFRI	ICAR-CMFRI, Kochi	1 day
48	Faculty training on Biotechnology tools	Jul/27	ICAR-CMFRI	CMFRI Kochi	1 day
49	Breeding, Seed Production and Culture of Murrel and Anabas	Jul/27	ICAR-CIFA	Bhubaneswar	5 days
50	Breeding and culture of Indian Major Carps	Jul/27	ICAR-CIFA	Rahara	4 days
51	Selective breeding	Jul/27	ICAR-CIFA	Bhubaneswar	5 days
52	Hatchery seed production and culture of Indian major carps	Jul/27	ICAR-CIFA	Bengaluru	5 days
53	Breeding and Seed Production of Catfishes	Jul/27	ICAR-CIFA	Rahara	5 days
54	National Training programme on Breeding and Seed production of Striped catfish	Jul/27	ICAR-CIFA	Vijayawada	5 days
55	Breeding and Seed Production of Indian catfish	Jul/27	ICAR-CIFA	Rahara	4 days
56	Mastering Data: Techniques and Tools for Research Excellence	Jul/27	ICAR-CIFT	Kochi	5 days
57	Fish Processing, Value Addition and Waste Utilization	Jul/27	ICAR-CIFT	ICAR-CIFT Kochi	
58	Pen culture for production enhancement in wetlands of Manipur	Jul/27	ICAR-CIFRI	Kolkata/regional centre	5 days

Sl.No.	Title	Month	Organization	Location	Duration	
59	Inland Fisheries Management	Jul/27	ICAR-CIFRI	Kolkata/regional centre	7 days	
60	Concept building in basic statistics for inland fisheries data analysis	Jul/27	ICAR-CIFRI	Kolkata/regional centre	3 days	
61	Inland Fisheries Management	Jul/27	ICAR-CIFRI	Kolkata/regional centre	7 days	
62	Breeding, Seed Production and Culture of Giant Freshwater Prawn	Aug/27	ICAR-CIFA	Bhubaneswar	5 days	
63	Selective breeding	Aug/27	ICAR-CIFA	Bhubaneswar	5 days	
64	Breeding and seed production of indigenous peninsular carps	Aug/27	ICAR-CIFA	Bengaluru		
65	Basics of fish farming in freshwater system	Aug/27	ICAR-CIFA	Bhubaneswar	5 days	
66	Breeding and culture of Ornamental fishes	Aug/27	ICAR-CIFA	Bhubaneswar	5 days	
67	Cell line: Development, maintenance, and applications	Aug/27	ICAR- NBFGR	Lucknow		
68	Pre-Processing and Drying of Fish	Aug/27	ICAR-CIFT	Kochi	2 days	
69	Seafood Quality Assurance	Aug/27	ICAR-CIFT	Kochi	5 days	
70	Recent advances in Riverine Ecology and Fisheries Management	Aug/27	ICAR-CIFRI	Kolkata/regional centre	5 days	
71	Inland Fisheries Management	Aug/27	ICAR-CIFRI	Kolkata/regional centre	5 days	
72	Fisheries enhancements in openwaters of NE region	Aug/27	ICAR-CIFRI	Kolkata/regional centre	3 days	
73	Inland Fisheries Management	Aug/27	ICAR-CIFRI	Kolkata/regional centre	7 days	
74	Inland Fisheries Management	Aug/27	ICAR-CIFRI	Kolkata/regional centre	7 days	
75	seaweed farming in cages in integration with fishes and shellfishes'	Sep/27	ICAR-CMFRI	Mandapam RC	2 days	
76	Freshwater Pearl Farming for Entrepreneurship Development	Sep/27	ICAR-CIFA	Bhubaneswar	5 days	
77	Histological and Biochemical Techniques	Sep/27	ICAR-CIFA	Bhubaneswar	5 days	
78	Fish disease and Health Management in Aquaculture	Sep/27	ICAR-CIFA	Rahara	5 days	
79	National Training on Biofloc Based Freshwater Fish Farming	Sep/27	ICAR-CIFA	Bhubaneswar	5 days	
80			ICAR-CIFT	Kochi	5 days	
81	Recent advances in conservation aquaculture of indigenous riverine fishes towards sustainable development goals	Sep/27	ICAR-CIFRI	Kochi	5 days	

Sl.No.	Title	Title Month Organization Location		Duration	
82	Fisheries enhancement in inland waterbodies	Sep/27	ICAR-CIFRI	Kolkata/regional centre	6 days
83	Recent advances in open water fisheries.	Sep/27	ICAR-CIFRI	Kolkata/regional centre	5 days
84			Kolkata/regional centre	5 days	
85	Statistical survey techniques for fish catch estimation in inland fisheries Sep/27 ICAR-CIFRI Kolkata/centre		Kolkata/regional centre	4 days	
86	Inland Fisheries Management	Sep/27	ICAR-CIFRI	Kolkata/regional centre	7 days
87	'Crustacean Biology, Taxonomy and Stock Assessment'	Oct/27	ICAR-CMFRI	CMFRI, Kochi	5 days
88	Breeding and culture of ornamental fishes with special reference to Northern India	Oct/27	ICAR-CIFA	Bathinda	3 days
89	Modern Techniques in Fish Disease Diagnosis and Therapeutic Interventions"	Oct/27	ICAR-CIFA	Bhubaneswar	5 days
90	Phenotypic and Molecular Detection of Antimicrobial Resistance in Bacterial Pathogens of Fish	Oct/27	ICAR- NBFGR		
91	Advances in Aquatic Health Management	Oct/27	ICAR-CIFRI		5 days
92	Inland Fisheries Management	Oct/27	ICAR-CIFRI		5 days
93	'Marine ornamental fish breeding and aquarium maintenance	Nov/27	ICAR-CMFRI	Vizhinjam Regional Centre of CMFRI	3 days
94	Molecular Biology	Nov/27	ICAR-CIFA	Bhubaneswar	5 days
95	Recent advances in Fish Nutrition and Feed production technology	Nov/27	ICAR-CIFA	Bhubaneswar	5 days
96	Soil and water quality management for pond productivity	Nov/27	ICAR-CIFA	Rahara	4 days
97	National Training on Freshwater Pearl Farming for Entrepreneurship Development	Nov/27	ICAR-CIFA	Bhubaneswar	5 days
98	Heavy metal and Arsenic analysis in ICP-MS	Nov/27	ICAR-CIFRI	Kolkata/regional centre	5 days
99	Inland Fisheries Management	Nov/27	ICAR-CIFRI	Kolkata/regional centre	7 days
100	Fish disease and health management in open water fisheries	Nov/27	ICAR-CIFRI	Kolkata/regional centre	5 days
101	Inland Fisheries Management	Nov/27	ICAR-CIFRI		5 days
102	Live feed culture techniques for Mariculture applications'	Dec/27	ICAR-CMFRI	Visakhapatnam RC	5days
103	Bioinformatics	Dec/27	ICAR-CIFA	Bhubaneswar	5 days
104	Health management of cultivable and ornamental fishes	Dec/27	ICAR-CIFA	Bengaluru	5 days

Sl.No.	Title	Month	Organization	Location	Duration
105	National Training programme on Ornamental fish farming for entrepreneurship development	Dec/27	ICAR-CIFA	Vijayawada	5 days
106	Integrative taxonomy of fishes	Dec/27	ICAR- NBFGR	Lucknow	
107	Inland Fisheries Management	Dec/27	ICAR-CIFRI	Kolkata/regional centre	7 days
108	Protiomics Workshop	Dec/27	ICAR-CIFRI	Kolkata/regional centre	3 days
109	Social science tools technies for field data collection	Dec/27	ICAR-CIFRI	Kolkata/regional centre	3 days

NFDB Sponsored Farmer Training Programs to ICAR-Agricultural Technology Application Research Institute (ICAR-ATARI)

Name of the ATARI	Implementing agency	Title of the program	Tentative Month	Duration (No. of Days)	No of program	No. of Beneficiaries
ICAR- Agricultural Technology Application	KVK-South Andaman	Hands on training on post- harvest management and value addition in fishes	August - 2025	3 days non- residential program	2	50
Research Institute,		Water Quality Management in Aquaculture	August – December		1	30
Zone-V, Kolkata, West Bengal		Fundamental of pond management in Aquaculture	2025	5 days non- residential	1	30
west Beligai	KVK-North	Skill development training on IMC breeding		program	1	30
	& Middle Andaman	Scientific Management of Aquatic Animal Health & Diseases		3 days	1	30
		Integrated Fish Farming		non-	1	30
		Awareness of the use of various chemical in aquaculture		residential program	1	30
	KVK- Dakshin Dinajpur	Composite fish Culture and Integrated Aquaculture	September 2025	5 days residential program	2	60
	KVK- Jalpaiguri	Pond-based Integrated Farming system	August 2025	3 days residential program	2	60
		Integrated Aquaculture for Higher Productivity in Malda District	November to December	5.1.	1	20
		Scientific method of nursery rearing of Indian Major Carps	2025	5 days residential	1	20
		Feed Formulation and Feeding management in Freshwater Aquaculture		program	1	20
	KVK-Malda	Scientific fish farming for strengthening rural economy			1	30
		Quality fish seed production and use of seed certification program		One day Awareness	1	30
		Awareness on sustainable aquaculture practices		program	1	30
		Biodiversity conservation in aquaculture systems			1	30
	KVK-Ratua	Scientific Management of	August to	5 days	1	25

Name of the ATARI	Implementing agency	Title of the program	Tentative Month	Duration (No. of Days)	No of program	No. of Beneficiaries
		Aquatic	December	residential		
		Animal Health & Diseases	2025	program	1	25
		Fish feed preparation &				
		feeding			1	25
		Awareness of Aquaculture				
		workers on village level			1	30
		Fisheries Extension system		One day		"
		Awareness on Ornamental		Awareness		
		Fish farming		program	1	30
		Awareness on use of various		Programma		
		chemicals in Aquaculture			1	30
		Breeding and rearing of	August to			
		ornamental fishes with	November			
		special emphasis on nutrient	2025	5 days	2	60
	KVK-	management		residential		
	Murshidabad	Diversified fish culture for		program		
		sustainable fish farming in		1 0	2	60
		pond based culture system				
		Feed Formulation and	November	5 days residential program		
		Management in Freshwater	2025 to		1	30
		Aquaculture	February			
		Hatchery production of				
		Indian Major Carps			1	30
		Biosecurity in Aquaculture			1	30
		RAS culture			1	30
		Shrimp culture of L.vannamei			1	30
	KVK-North 24 Parganas	Freshwater ornamental fish breeding			1	30
		Culture of marine fish such as			1	30
		seabass, cobia, pompano				50
		Breeding of Magur (Clarias			1	30
		batrachus)				
		Awareness on seed & feed			1	30
		certification		One day		
		Collective activities –		Awareness	1	20
	KVK- Dhaanyagang a	production, processing, value addition, Marketing of FFPO		program	1	30
		Scientific Management of Air-Breathing Fish culture			1	30
		Scientific management of				
		Aquatic Animal Health		5 days	1	30
		diseases		residential		
		Fish feed preparation &		program	1	20
		feeding management		. 0	1	30
		Scientific management of				20
		composite fish culture		1	30	

Name of the ATARI	Implementing agency	Title of the program	Tentative Month	Duration (No. of Days)	No of program	No. of Beneficiaries
		Scientific management of Nursery & Rearing Pond culture system			1	30
		Development of Aquaculture workers & their role in village level Fisheries Extension system			1	30
		Scientific ornamental fish keeping & rearing			1	30
		Importance of Fisheries as livelihood in Rural economy gears			1	30
		Awareness on use of various chemicals in aquaculture		One day Awareness	1	30
		Awareness on use of various fishing		program	1	30
		Awareness on capture fisheries with special emphasis on Hilsa catching			1	30
		Freshwater Aquaculture & Management	August to November	5 days residential program	2	60
		Brackish Aquaculture & Management	2025		2	60
	KVK-Sasya Shyamala	Integrated Fish Health Management			2	60
		Ornamental Fish Culture & Management			2	60
		Low-cost Fish Feed preparation with Locally	Assessed to	5 days	2	60
	KVK-Uttar Dinajpur	Grow out culture of IMC Integrated Aquaculture	August to November 2025	5 days residential program	1	25 25
		Scientific Management of different types of culture ponds in fish farming	November 2025 to February	5 days	1	30
		Integrated Fish Farming	2026		1	30
	KVK- Burdwan	Scientific management of aquatic animal health and diseases		residential program	1	30
		Fish feed preparation and feeding management			1	30
		Awareness of the use of various chemical in aquaculture		One day Awareness program	1	30
		Awareness of illegal introduction and unauthorized import of exotic fish species			1	30
	KVK-	Integrated Aquaculture	December	5 days	1	30

Name of the ATARI	Implementing agency	Title of the program	Tentative Month	Duration (No. of Days)	No of program	No. of Beneficiaries
	Nayagarh	Nursery Rearing of IMC	2025 to	residential	1	30
	1	Composite Fish Culture	February	program	1	30
		Disease & Health	2026		,	20
		Management in Aquaculture			1	30
		Freshwater Ornamental fish	1	One day	1	30
		breeding]	Awareness	1	30
		Feed formulation and		program		
		management in Aquaculture			1	30
		management in Aquaeutture				
		Integrated Aquaculture	August to	5 J	1	30
		Composite Fish Culture	December	5 days residential	1	30
		Fishery Value addition	2025	program	1	30
	KVK- Balasore	Disease & Health Management in Aquaculture		One day Awareness program	1	30
		Feed formulation and management in Aquaculture			1	30
		Brackish Water aquaculture			1	30
		Feed Formulation and Management in Fresh Water Aquaculture	January 2026 to March 2026	5 days residential program	1	30
		Freshwater Ornamental fish breeding			1	30
	KVK-	Composite Fish Farming			1	30
	Bhadrak	Biosecurity in Fish Farming		One day Awareness program	1	30
	KVK-Puri	Water Quality Management in Freshwater Aquaculture			1	30
		Hygienic handling of Fish on board			1	30
		Biofloc fish culture	2026	5 days residential program	1	30
		Freshwater ornamental fish breeding			1	30
		Composite Fish Culture			1	30
		Disease & Health Management in Aquaculture		One day Awareness program	1	30

Name of the ATARI	Implementing agency	Title of the program	Tentative Month	Duration (No. of Days)	No of program	No. of Beneficiaries
		Feed formulation and management in Aquaculture			1	30
		Water quality management in freshwater aquaculture			1	30
		Composite Fish Culture	December 2025 to		1	30
		Feed Formulation and Management in Fresh Water Aquaculture	February 2026	5 days residential program	1	30
	KVK-	Integrated Aquaculture			1	30
	Ganjam-1	Biosecurity in Fish Farming		One day Awareness program	1	30
		Water quality management in freshwater aquaculture			1	30
		Disease & Health Management in Aquaculture			1	30
		Integrated Aquaculture	December 2025 to February 2026	5 days residential program	1	30
		Composite Fish Culture			1	30
	KVK-	Fishery Value addition			1	30
	Ganjam-2	Disease & Health Management in Aquaculture		One day Awareness program	1	30
	KVK- Kendrapada	Feed Formulation and Management in Fresh Water Aquaculture			1	30
		Brackish Water aquaculture			1	30
		Composite Fish Culture	One of Awar	5.1.	1	30
		Freshwater Ornamental fish Breeding		residential	1	30
		Poultry Rearing with Fisheries		program	1	30
		Integrated Aquaculture		One day	1	30
		Nursery rearing of IMC		Awareness program	1	30

Name of the ATARI	Implementing agency	Title of the program	Tentative Month	Duration (No. of Days)	No of program	No. of Beneficiaries
		Duck farming with fisheries			1	30
	KVK-	Feed Formulation and Management in Freshwater Aquaculture		5 days	1	30
		Biofloc Culture System		residential program	1	30
		Preparation of Value Added Fish Based Products			1	30
	Malkangiri	Seed and Feed Certification		0	1	30
		Biosecurity in Aquaculture		One day Awareness	1	30
		Water Quality Management in Aquaculture		program	1	30
		Disease & Health Management	December 2025 to		1	30
	KVK-Angul	Integrated Aquaculture	February 2026 5 days residential program One day Awareness program	1	30	
		Freshwater Ornamental fish breeding		program	1	30
		Water quality management in aquaculture		Awareness	1	30
		Feed formulation and management			1	30
		Nursery Rearing of IMC			1	30
		Nursery rearing of IMC	2020	5 days residential program	1	30
		Integrated Aquaculture			1	30
	KVK- Jagatsinghpur KVK- Dhenkanal	Biofloc Culture			1	30
		Water quality management in aquaculture		One day Awareness program	1	30
		Shrimp culture of L. vannamei			1	30
		Fresh water ornamental fish breeding & culture			1	30
		Integrated Aquaculture	December 2025 to February 2026 5 days residential program	residential	1	30
		Nursery Rearing of IMC			1	30
		Composite Fish Culture		1	30	

Name of the ATARI	Implementing agency	Title of the program	Tentative Month	Duration (No. of Days)	No of program	No. of Beneficiaries
		Disease & Health Management in Aquaculture.	August to December 2025	One day Awareness program	1	30
		Freshwater Ornamental fish breeding			1	30
		Feed formulation and management in Aquaculture			1	30
	KVK-	Grow-out culture of Indian Major Carps		5 days residential program	1	30
	Khordha	Awareness programme on Application of Drone in Aquaculture		One day Awareness program	1	30
	KVK Barnala	Fish Farming: A Profitable Occupation	September 2024 to February 2025	One day Awareness program 5 days residential program	1	30
		Integrated Farming System an approach towards doubling farmers' income			1	30
ICAR- Agricultural		Integrated Farming System Focusing on Aquaculture, Livestock and Horticulture			2	50
Technology Application	KVK, Tarn Taran	Composite Fish Farming	August 2025 to February 2026	5 days residential program	1	25
Research Institute, Zone-I,		Fish Processing and Value addition			1	25
Ludhiana		Raising awareness regarding fish farming and aquaculture in different villages		One day Awareness program	4	120
	KVK Mohali	Scientific fish farming practices	August 2025 to February 2026	5 days residential program One day Awareness program	1	25
		Integrated fish cum livestock farming			1	25
		Fish Farming a Profitable Venture			1	30
		Model fish farming system			1	30
ICAR- Agricultural	KVK -Raisen	Composite Fish Culture	August to December	5 days residential	4	100

Name of the ATARI	Implementing agency	Title of the program	Tentative Month	Duration (No. of Days)	No of program	No. of Beneficiaries
Technology Application			2025	program		
Research Institute,		Composite Fish Culture	August 2025 to	5 days residential program	1	30
Zone-IX,		Integrated Fish Farming	February		1	30
Jabalpur, Madhya Pradesh	1 ikamgarn	Water quality management in fish culture	2026		1	30
		Fish health management	1		1	30
		Composite Fish Culture	August 2025	3-Day Training Programm es	2	50
				Total	160	4675

NFDB SPONSORED SCHEDULED CASTE AND SCHEDULED TRIBE RECOGNITION PRIOR LEARNING PROGRAMS (RPL) TO AGRICULTURE SKILL COUNCIL OF INDIA (ASCI) TRAINING CALENDER - 2025 -2026

Sl. No.	State	Topic of training program	No. of Beneficia ries	No of training to be conducted	Tentative Date
1	Andhra Pradesh	Marine Capture Fisherman cum Primary Processor Deep Sea Fisher Hatchery Production Worker Mariculture Farmer (Option: Pearl	300	10	August 2025 to December 2025
2	Arunachal Pradesh	Culture) Aquaculture Worker Fisheries Extension Associate Inland Capture Fisherman cum Primary Processor Fish Seed Grower	100	4	August 2025 to December 2025
3	Assam	Aquaculture Worker Fisheries Extension Associate Inland Capture Fisherman cum Primary Processor Fish Seed Grower Freshwater Aquaculture Farmer	300	10	August 2025 to December 2025
4	Bihar	Ornamental Fish Farmer (Option: Aquarium) Shrimp Farmer Aquarium Technician Freshwater Aquaculture Farmer Aquaculture Worker	400	14	August 2025 to December 2025
5	Gujarat	Fisheries Extension Associate Inland Capture Fisherman cum Primary Processor Fish Seed Grower Ornamental Fish Farmer (Option: Aquarium) Aquarium Technician	200	8	August 2025 to December 2025
6	Haryana	Freshwater Aquaculture Farmer Aquaculture Worker	200	7	August 2025 to December 2025
7	Jharkhand	Freshwater Aquaculture Farmer Aquaculture Worker Ornamental Fish Farmer (Option: Aquarium) Shrimp Farmer	300	10	August 2025 to December 2025

8	Karnataka	Hatchery Production Worker Mariculture Farmer (Option: Pearl Culture) Ornamental Fish Farmer (Option: Aquarium) Shrimp Farmer	400	13	August 2025 to December 2025
9	Kerala	Fish Seed Grower Marine Capture Fisherman cum Primary Processor Deep Sea Fisher Hatchery Production Worker Mariculture Farmer (Option: Pearl Culture)	300	10	August 2025 to December 2025
10	Maharashtra	Fisheries Extension Associate Inland Capture Fisherman cum Primary Processor Aquaculture Worker Fish Seed Grower	300	9	August 2025 to December 2025
11	Meghalaya	Fish Seed Grower Aquaculture Worker Shrimp Farmer	100	4	August 2025 to December 2025
12	Odisha	Mariculture Farmer (Option: Pearl Culture) Ornamental Fish Farmer (Option: Aquarium) Shrimp Farmer Aquarium Technician Freshwater Aquaculture Farmer Aquaculture Worker	700	20	August 2025 to December 2025
13	Puducherry	Fish Seed Grower Aquaculture Worker Inland Capture Fisherman cum Primary Processor	100	4	August 2025 to December 2025
14	Punjab	Aquaculture Worker Inland Capture Fisherman cum Primary Processor	100	3	August 2025 to December 2025
15	Tamil Nadu	Fisheries Extension Associate Inland Capture Fisherman cum Primary Processor Fish Seed Grower Marine Capture Fisherman cum Primary Processor Deep Sea Fisher Hatchery Production Worker Mariculture Farmer (Option: Pearl	400	15	August 2025 to December 2025

		Culture)			
16	Telangana	Inland Capture Fisherman cum Primary Processor Aquaculture Worker	300	10	August 2025 to December 2025
17	Tripura	Inland Capture Fisherman cum Primary Processor Fish Seed Grower Shrimp Farmer	100	4	August 2025 to December 2025
18	Uttar Pradesh	Freshwater Aquaculture Farmer Aquaculture Worker Ornamental Fish Farmer (Option: Aquarium)	300	9	August 2025 to December 2025
19	West Bengal	Fisheries Extension Associate Inland Capture Fisherman cum Primary Processor Fish Seed Grower Fisheries Extension Associate Inland Capture Fisherman cum Primary Processor Fish Seed Grower	300	9	August 2025 to December 2025
		Total	5200	173	

NFDB SPONSORED SCHEDULED TRIBE FISHERS/FISH FARMERS ONE DAY AWARENESS PROGRAMS TO STATE FISHERIES DEPARTMENTS

State	Title of the program	Venue	Tentative Month and Year	No. of Progra ms	No. of Traine es	Nodal Officer Details
Mizoram	Training on Indian major carp culture and pond management Training on Biofloc based fish farming Fish processing and value addition	Serchhip, Champhai, Saitual, Khawzawl and Hnahthial	Aug-2025	05	250	K.Lalrinmawia Assistant Director Fisheries Department Ph-8729916062
Sikkim	Disease and Health Management in Aquaculture Feed and feeding management in Freshwater Aquaculture Water quality management in freshwater aquaculture Biosecurity in aquaculture Breeding of trout and carp	Gyalshing, Uttarey Gyalshing, Tashiding Gyalshing, Pakyong, Soreng, Gangtok, Namchi and Mangan	July 2025 to Oct 2025	14	700	Naresh Sunar Assistant Director Mob.993304508 0
Jammu & Kashmir	•Hygienic Handling of Fish: Ensuring Quality, Freshness, and Market Value •Sustainable Aquaculture and Responsible Fishing Practices	Jammu, Rajouri, Poonch, Udhampur, Reasi, Kathua, Kishtwar, Doda and Ramban	Aug-2025	04	200	Sh.Munish Sharma Assistant Director Jammu Mob: 9419113530, 7006860026
Himachal Pradesh	Training Programme on Trout Culture	Chamba, Lahaul & Spiti, Kinnaur and Sirmour- Dhamla	July to Dec 2025	05	250	Dr.Somnath Ph:0889442493
Kerala	Disease and Health Management in Aquaculture	Wayanad	Dec-2025	01	50	Sugandh kumari K V Director, NIFAM Ph.0484- 2604176

Arunacha 1 Pradesh	One day awareness/workshop under Tribal Sub Plan for FY 2025-26	Papumpare, Pakke-Kessang, Kurung Kumey, Keyi Panyor, Lower Dibang Valley, Lohit, Dibang Valley, Bichom, HQ- Itanagar	Sep-2025	10	1000	Shri Nabam Tania ADF Ph.7005882934
Meghalay a	•Freshwater aquaculture& Fish Processing and Marketing •Ornamental Fisheries& Seed/Feed Certification •Special specific Hatchery& Breeding Technologies •Capture fisheries& Fisheries with Animal Husbandry activities •Capture fisheries,FFPO& Seed/Feed Certification •Capture fisheries& Freshwater aquaculture	East Khasi Hills, Eastern West Khasi Hills, South West Khasi Hills, West Khasi Hills, West Jaintia Hills, East Jaintia Hills, Ri Bhoi, East Garo Hills, West Garo Hills, South Garo Hills, South West Garo Hills and North Garo Hills	Aug to Oct 2025	07	700	Shri.D.B. Kharwanlang Ph.9436115480
Maharash tra	Hygienic fish handling and post-harvest management Inland fisheries and freshwater aquaculture Pond-based culture of Indian Major Carp Inland cage culture techniques.Inland cage culture	Nandurbar, Gadchiroli, Palghar, Yavatmal, Chhatrapati Sambhajinagar and Ahilyanagar	July 2025 to March 2026	10	300	Mr.Kiran Padvi Assistant Commissioner of Fisheries- Nandurbar Mob.883005272
Bihar	One-day awareness/workshop program for ST beneficiaries	ST beneficiaries concentrated districts of Bihar	Aug-2025	06	700	Shri Manish Kumar Srivastava Lecturer, Training and Extension Centre Mithapur, Patna Mob.947319157

NFDB SPONSORED SCHEDULED CASTE FISHERS/FISH FARMERS ONE DAY AWARENESS PROGRAMS TO STATE FISHERIES DEPARTMENTS

State	Title of the program	Districts	Tentative Month and Year	No. of Programs	No. of Trainees	Nodal Officer Details
Punjab	•Ornamental Fisheries Aquarium Fabrication •Freshwater Aquaculture •Sustainable Fisheries and Value Addition in Freshwater Water Catch	Hoshiarpur, Kapurthala, S.B.S Nagar, Jalandhar, Ferozpur &Taran Taran	Sept to Nov 2025	03	150	Sh. Baljit Singh Assistant Director Fisheries Hoshiarpur Mobile No.8146650063
Mizoram	Training on Indian major carp culture and pond management Training on Biofloc based fish farming Fish processing and value addition	Aizwal, Lunglei, Siaha, Kolasib, Mamit and Lawngtlai	Aug-2025	06	300	K.Lalrinmawia Assistant Director Fisheries Department Ph-8729916062
Himachal Pradesh	Training Programme for Reservoir fishermen Training Programme for Trout Culture Training Programme for freshwater Culture Training Programme on Ornamental Breeding & Culture	Kangra, Kullu, Solan, Una, Sirmour	July to Dec 2025	05	250	Dr.Somnath Ph:08894424933
Jammu & Kashmir	•Hygienic Handling of Fish: Ensuring Quality, Freshness, and Market Value •Sustainable Aquaculture and Responsible Fishing Practices	Jammu, Rajouri, Poonch, Udhampur, Reasi, Kathua, Kishtwar, Doda Ramban	Aug-2025	08	400	Sh.Munish Sharma Assistant Director Jammu Mob: 9419113530, 7006860026
Kerala	Disease and Health Management in Aquaculture	Ernakulam, Thrissur, Palakkad and Idukki	Aug to Nov 2025	04	200	Sugandhkumari K V Director,NIFAM Ph.0484-2604176
Maharashtra	Hygienic fish handling and post-	Solapur, Amravati,	July 2025 to March		400	Mr.Kiran Padvi Assistant

	harvest management • Inland fisheries and freshwater aquaculture •Pond-based culture of Indian Major Carp •Inland cage culture techniques.Inland cage culture	Beed, Nanded, Nagpur, Pune, Sangli and Dhule	2026	08		Commissioner of Fisheries- Nandurbar Mob.8830052722
Bihar	One-day awareness/workshop program for SC beneficiaries	SC beneficiaries concentrated districts of Bihar	Aug-2025	07	700	Shri Manish Kumar Srivastava Lecturer,Training and Extension Centre Mithapur,Patna Mob.9473191571
Haryana	Freshwater Aquaculture (Hatchery Production of Indian Major carp &Feed formulation and management in Freshwater Aquaculture	Hisar and Kurukshetra	Dec-2025	02	100	Sh.Sandeep Kumar Deputy Director Fisheries (HQ) Mob.9813655333
Assam	•Integrated Fish Farming •Fish Processing & Value addition •Modern Technology Infusion (RAS&Biofloc) •Ornamental fish farming •Craft and gear maintenance etc.	Kamrup, Kamrup (M), Nagaon, Cachar, Sribhumi, Morigaon and Dibrugarh	July-2025	10	500	Shri Chandan Chetri
	TOTAL			53	3000	

NFDB SPONSORED FARMER EXPOSURE VISIT PROGRAMS TO ICAR INSTITUTES TRAINING CALENDER 2025 – 2026

Implementing State/Union Territory	ICAR Institute	Title of the Exposure Visit	No of program	No. of Beneficiaries targeted	Tentative Date	
	ICAR-CMFRI, Kochi	Methods of Seaweed Cultivation, Value Addition and Introduction to By- Products of Seaweed	1	10		
	ICAR-CIFT, Kochi	Tuna Fishing and Hygienic Handling/ Preservation of Tuna On-Board	1	10		
Andaman & Nicobar Islands	ICAR-CIBA, Chennai	Crab Fattening and Crab Grow-out Culture Culture of Brackish water Finfishes with Special Emphasis to Seabass	1	10	August 2025 to March 2026	
	ICAR-CIFA, Bhubaneshwar	RAS/ BioFloc and Other Innovative Culture Techniques in Aquaculture	1	10		
	ICAR-CIFE, Mumbai	Seafood Value Addition and Branding of Seafood Products	1	10		
	ICAR-CIFA, Bhubaneshwar	Training on Freshwater Pearl Culture for Entrepreneurship Development	1	10	August 2025	
		Training on Biofloc-based Fish Farming.	1	10	September 2025	
Assam	ICAR-CIFRI, Kolkata	Pen Culture in Beels of Assam for Generating Additional Fish Production and Income.	1	10	October 2025	
	ICAR-CIFE, Mumbai	Ornamental Fish Farming and Breeding	1	10	November 2025	
	ICAR-CIFT, Kochi	Fish Processing and Value Addition, Waste and By- Product Utilization and Entrepreneurship in Fisheries	1	10		
Bihar	ICAR-CIFA, Bhubaneshwar	Training on Freshwater Pearl Culture for Entrepreneurship Development	1	10	August 2025	
	Billudalicsilwar	Carp Hatchery Operation and Culture Management of Catfishes/ Minor Carp	1	10	September 2025	

		Training on Freshwater Prawn Hatchery Operation and Culture	1	10	October 2025
	ICAR-CIFT, Kochi	Fish Processing and Value Addition	1	10	November 2025
	ICAR-CIFRI, Barrackpore	Cage Culture and Pen Culture for Fisheries Development Management of Open Water Fisheries for doubling the Farmers' Income	1	10	December 2025
		Integrated Fish Farming	1	10	
		Quality Fish Seed Production	1	10	September
Chhattisgarh	ICAR- CIFA, Bhubaneshwar	Community Tank Management for enhancing Fish Production, Reservoir Fisheries Development	1	10	to October 2025
		Cage and Pen Culture	1	10	
		Training on the Culture of Indian Major Carps	1	10	
	ICAR- CIFA, Bhubaneshwar	Disease & Health Management in Carp Culture, Fish Nutrition & Feed Management	1	10	
	ICAR-CIBA	Brackish Water Aquaculture (Shrimp & Finfish) for the West Coast of India Brackish Water Finfish Farming Technology- Better Management Practices	1	10	August to
Goa	ICAR- CIFE, Mumbai	Integrated Aquaculture- Integrated Multitrophic Aquaculture	1	10	October 2025
	ICAR-CIFT, Kochi	Fish Processing and Value Addition, Waste and By- Products Utilization	2	20	
	ICAR-CMFRI, Kochi	Hands-on Training Programme on Sea Cage Culture, Mariculture Technologies	1	10	
Gujrat	ICAR-CIBA, Chennai	Shrimp Farming Technology – Better Management Practices Brackish Water Aquaculture (Shrimp & Finfish) for the West Coast of India	1	10	August 2025 to January 2026
	ICAR-CIFRI, Kolkata	Cage and Pen culture for Fisheries Development	1	10	

	ICAR-CIFA, Bhubaneshwar	Training on Species Diversification in Freshwater Aquaculture Training on Biofloc-based Fish Farming	1	10	
	ICAR-CMFRI, Kochi	Hands-on Training Program on the Production of Value- added Products from Seaweed to enhance the Income of the Fishers	1	10	
		Hands on training programme on "Sea cage culture	1	10	
	ICAR-CIFT, Kochi	Fish Waste and By-Product Utilization	1	10	
	ICAR-CIBA, Chennai	Shrimp Farming Technology- Better Management Practices	1	10	August 2025
Haryana	ICAR-CIFRI, Barrackpore	Inland Fisheries Management Management of Open Water Fisheries for doubling the Farmers' Income	2	20	September 2025
	ICAR-CIFE, Mumbai	Shrimp Culture in Inland Saline Water	2	20	November 2025
	ICAR-CIFRI, Barrackpore	Recent Advances in Open Water Fisheries Fish Disease and Health Management in Open Water Fisheries	1	10	
Himachal Pradesh	ICAR-CIFE, Mumbai	Grow-out Culture of Carps Broodstock Management, Husbandry, Seed Production & Grow-out Culture of Common Carps	1	10	August 2025 to March 2026
	ICAR-CIFT, Kochi	Fish Processing and Value Addition	1	10	2020
	ICAR-CIFA, Bhubaneshwar	Training on the Culture of India Major Carps Disease Health Management in Carp Culture Fish Nutrition Feed Management	2	20	
		Fresh water Prawn Culture	1	10	
	ICAR-CIFA,	Indian Major Carps Culture	1	10	August 2025
Jharkhand	Bhubaneshwar	Biofloc/RAS based farming techniques	1	10	to March 2026
		Training on Species Diversification in	1	10	

		Freshwater Aquaculture			
		Training on Freshwater Pearl Culture for Entrepreneurship Development	1	10	
		Training on the Culture of Murrel and Anabas	1	10	August 2025
	ICAR- CIFA, Bhubaneshwar	Training on Freshwater Pearl Culture for Entrepreneurship Development	1	10	
	ICAR- CIFE, Mumbai	Cage Farming/Shrimp Culture in Inland Saline Water	1	10	September
	ICAR-CIFRI, Barrackpore	Management of Open Water Fisheries for doubling the Farmers' Income Enclosure Culture for Reservoir Fisheries Management	1	10	2025
Karnataka	ICAR-CIFT, Kochi	Fish Processing and Value Addition Fish Waste and By-Products Utilization Entrepreneurship in Fisheries	1	10	October 2025
	ICAR-CMFRI, Kochi	Hands-on Training Programme on Sea Cage Culture Cage Construction and	1	10	
		Installation Sustainable Mariculture at Marine Fisheries Practices			
	ICAR-DCFR, Bhimtal	Mahseer Breeding, Seed Production and Conservation Practices	1	10	November 2025
		Hands-on Training Program on the Production of Value- Added Products from Seaweed to enhance the Income of the Fishers	1	10	
Kerala	ICAR-CMFRI, Kochi	Hands-on Training Program on Sea Cage Culture Feed Preparation for Cage Culture of Marine Finfishes and Shellfishes	1	10	August 2025 to March 2026
		Multitrophic Biofloc	1	10	
	ICAR-CIFT, Kochi	Responsible Fishing Techniques including	1	10	

		Operation of Turtle Excluder Device (TED) Issues of Marine Litter & ALDFG (Abandoned, Lost, or Discarded Fishing Gear) and Recycling Strategies			
		Fish Processing & Value Addition Fish Waste & Byproducts Utilization Entrepreneurship in Various	1	10	
	ICAR-DCFR, Bhimtal	Fisheries Enterprises Mahseer Breeding, Seed Production and Conservation Practices	1	10	August 2025
Madhya	ICAR-CIFA,	Culture of Indian Major Carp Fish Nutrition and Feed Management	1	10	September 2025
Pradesh	Bhubaneshwar	Biofloc-based Fish Farming	1	10	
		Freshwater Pearl Culture	1	10	October 2025
	ICAR-CMFRI, Kochi	Cage Culture and Installation	1	10	November 2025
	ICAR-CIBA, Chennai	Brackish Water Aquaculture (Shrimp & Finfish) for the West Coast of India	1	10	
	ICAR-CIFA, Bhubaneshwar	Training on Biofloc-based Fish Farming	1	10	
Maharashtra	ICAR-CIFRI, Kolkata	Cage and Pen Culture for Fisheries Development	1	10	August 2025 to March
ivianai asnu a	ICAR-CIFE, Mumbai	Techniques of Seaweed Cultivation Introduction to Cage Farming	1	10	2026
	ICAR-CMFRI, Kochi	Culture of Oysters, Mussels & Clams and Cultivation of Seaweed	1	10	
Manipur	ICAR-CIFRI, Barrackpore	Inland Fisheries Management	1	10	August 2025 to February
	ICAR-CIFE, Mumbai	Feed Production and Feeding Management in Aquaculture	1	10	2026
	ICAR-CIFA, Bhubaneshwar	Training on Freshwater Pearl Culture for Entrepreneurship Development	1	10	

		Disease and Health Management in Carp Culture	1	10	
	ICAR-CIFT, Kochi	Fish value addition and Entrepreneurship in Fisheries	1	10	
	ICAR-CIFRI, Barrackpore	Management of Open Water Fisheries to double the Farmers' Income Fisheries Enhancement in Open Waters of the North Eastern Region	1	10	August 2025 to March 2026
	ICAR-CIFE, Mumbai	Integrated Aquaculture- Integrated Multitrophic Aquaculture Feed Production and Feeding Management in Aquaculture	1	10	
Meghalaya	ICAR-CIFT, Kochi	Fish Processing and Value Addition and Entrepreneurship in Fisheries	1	10	
	ICAR-CIFA, Bhubaneshwar	Training on Biofloc-based Fish Farming Training on Quality Carp Seed Production and Culture of Indian Major Carps	1	10	
	ICAR-DCFR, Bhimtal	Culture, Breeding, Hatchery Management and Disease Control of Rainbow Trout Advanced Feed Formulation and Nutritional Strategies for Rainbow Trout Culture and Seed Production	1	10	
	ICAR-CIFE, Mumbai	Integrated Aquaculture – Integrated Multitrophic Aquaculture	1	10	August 2025 to January 2026
	ICAR-CIFA, Bhubaneshwar	Quality Carp Seed Production and Culture of Indian Major Carps	1	10	
Mizoram		Biofloc-based Fish Farming	1	10	_
	ICAR-CIFT, Kochi	Fish Processing and Value Addition	1	10	
	ICAR-DCFR, Bhimtal	Sustainable Coldwater Aquaculture Models for High Altitudes	1	10	

	ICAR-DCFR, Bhimtal	Culture, Breeding, Hatchery Management and Disease Control of Rainbow Trout	1	10	
	ICAR-CIFRI Barrackpore	Management of Open Water Fisheries for doubling the Farmers' Income Advances in Aquatic Health Management	1	10	August to
Nagaland	ICAR-CIFE, Mumbai	Integrated Aquaculture- Integrated Multitrophic Aquaculture	1	10	December 2025
	ICAR-CIFA, Bhubaneshwar	Training on the Culture of Catfishes (Magur, Singhi, Tengra, Pangas)	1	10	
	ICAR-CIFT, Kochi	Fish value addition and Entrepreneurship in Fisheries	1	10	
	ICAR-CIBA, Chennai	Brackish Water Finfish Farming Technology- Better Management Practices	1	10	August 2025
O.F. be	ICAR-CIFRI, Barrackpore	Management of Open Water Fisheries for doubling the Farmers' Income and Recent Advances in Open Water Fisheries	1	10	September 2025
Odisha	ICAR-CIFT, Kochi Fish Value addition and Entrepreneurship in Fisheries		1	10	
	ICAR-CMFRI, Kochi	Cage Construction and Installation	1	10	October 2025
	ICAR-CIFE, Mumbai	Emergency Preparedness: Biosecurity, Quarantine and Disease Management	1	10	
Puducherry	ICAR-CIFA, Bhubaneshwar	Biofloc-based Fish Farming	1	10	August 2025 to January 2026
	ICAR-CIFT,	Freshwater Ornamental Fish Breeding	1	10	2026
	Kochi	Open Sea Cage Culture	1	10	
	ICAR-CMFRI, Kochi	Techniques of Seaweed Culture	2	20	
	ICAR-CIFA,	Training on the Culture of Murrel and Anabas	1	10	August 2025
	Bhubaneshwar	Training on the Culture of Indian Major Carps	1	10	September 2025
Punjab	ICAR-CIFE, Mumbai	Shrimp Culture in Inland Saline Water	1	10	
	ICAR-CIFRI, Barrackpore	ICAR-CIFRI, Recent Advances in		10	October 2025

	ICAR-CIBA, Chennai	Shrimp Farming Technology Management Practices	1	10	
	ICAR-CIBA, Chennai	Shrimp Farming Technology -Better Management Practices	1	10	August 2025
	ICAR-CIFE	Shrimp Culture in Inland Saline Water	1	10	September 2025
Rajasthan	ICAR-CIFRI, Kolkata	Cage and Pen Culture for Fisheries Development	1	10	October 2025
	ICAR-CIFT, Kochi	Fish value addition and Entrepreneurship in Fisheries	1	10	November 2025
	ICAR-DCFR, Bhimtal	Mahseer Breeding, Seed Production and Conservation Practices	1	10	December 2025
		Freshwater Ornamental Fish Breeding	1	10	August 2025
Sikkim	ICAR-CIFE Regional Centre, Kolkata	Disease and Health Management, Feed and Feeding management and Water quality management practices in Aquaculture	1	10	September 2025
SIRKIII	ICAR-CIFT Research Centre, Visakhapatnam	Fish Drying Fish Smoking Techniques Fishery By-Products Retail Fish Marketing Quality Control in Fish Processing Plants	2	20	October to November 2025
	ICAR-CMFRI, Kochi	Hands-on Training on Open Sea Cage Farming of Marine Finfish Like Cobia, Sea Bass, Groupers and Pompano	1	10	August 2025 to March 2026
Tamil Nadu	ICAR-CIBA, Chennai	Hands-on Training on Techniques for Vannamei Shrimp (White Leg Shrimp) and Black Tiger Shrimp Culture - Biosecurity, Disease Control, Water Management and Feed Strategies	1	10	
	ICAR-DCFR, Bhimtal	Culture and Breeding of Indigenous Coldwater Fishes	1	10	

	ICAR-CIFRI, Barrackpore	Inland Fisheries Resource Management, Scientific Aquaculture Techniques, Feed Formulation & Nutrition and Climate Resilient Fisheries	1	10	
	ICAR-CIFA, Bhubanesahwar	Training on Culture of Giant Freshwater Prawn	1	10	
	ICAR-NBFGR, Lucknow	Breeding of Indigenous Ornamental Fishes	1	10	
	ICAR-CIFA, Bhubaneshwar	Training on the Culture of Murrel and Anabas	2	20	August 2025
	ICAR-CIFE, Mumbai	Grow-out Culture of Carps Water Quality Management in Aquaculture Feed Production and Feeding Management in Aquaculture	1	10	September 2025
Telangana	ICAR-CIFRI, Barrackpore	Cage and Pen Culture for Fisheries Development Fisheries Enhancement in Inland Waterbodies	1	10	
	ICAR-CIFT, Kochi, Visakhapatnam	Fish Waste and By-Products Utilization Fish Processing and Value Addition	1	10	October 2025
Tripura		Training on Biofloc-based Fish Farming	1	10	
	ICAR- CIFA, Bhubaneshwar	Training on the Culture of Murrel and Anabas	1	10	
		Training on the Culture of Freshwater Prawn	1	10	
	ICAR-CIFRI, Barrackpore	Pen Culture in Beels of Assam for generating Additional Fish Production and Income Cage and Pen Culture for	2	20	August 2025
Arunachal	ICAR-CIFRI,	Fisheries Development Inland Fisheries	_		August 2025
Pradesh	Barrackpore	Management	3	30	to March
	ICAR-DCFR, Bhimtal	Cold Water Fisheries	2	20	2026
	ICAR-CIFA	Training on the Culture of Catfishes (Magur, Singhi, Tengra, Pangas)	1	10	August 2025 to March 2026
Uttar Pradesh		Training on Biofloc based fish farming	1	10	
	ICAR-CIFE	Integrated Aquaculture - Integrated Multitrophic	1	10	

		Aquaculture			
	ICAR-CIBA	Brackish Water finfish farming technology better management Pratices	1	10	
	ICAR-CIFT	Fish processing and value addition	1	10	
	ICAR-DCFR,	Enhancing Technical skill on Rainbow Trout farming	1	10	August 2025
	Bhimtal	Hands-on training on RAS for Rainbow trout culture and Seed production	1	10	September 2025
UttaraKhand	ICAR-CIFA	Training on Bioflocbased fish farming	1	10	October 2025
		Ornamental Fish culture and Breeding techniques	1	10	November 2025
	ICAR-CIFT	Fish Processing and Value Addition	1	10	December 2025
		TOTAL	144	1440	

Training & Capacity Building Programme of Institutes of Department of Fisheries, Government of India
44

Central Institute of Fisheries Nautical and Engineering Training, Kochi

S.No	State	Types of training programs	Training topics	Time line	No.of Programm es	No.of Benefi ciaries
1.	Gujarat	One day extension/ outreach	Safety of Life at sea Communication and Navigational	14 &15 July, 2025	2	100
2.	Daman & Diu	training program	Equipment Onboard Fishing Vessels 3. Hygienic Handling	19 &20 July 2025	2	100
3.	Maharashtra		and Preservation of catch on onboard fishing vessel	25 & 26 July 2025	2	100
4.	Goa		4. Basics of Marine Engine Operations & Maintenance,	30 & 31 July 2025	2	100
5.	Karnataka		Electronic and Communication Equipment's	4 & 5 August 2025	2	100
6.	Kerala		5. Defects and Troubleshooting of Boat Engines 6. Life-saving and	08&09 Septembe r 2025	2	100
7.	Lakshadweep		firefighting appliances and Electronic	4 October 2025	1	50
8.	TamilNadu		Equipments onboard fishing vessel. 7. Safety at sea, Marine	14 &15 October 2025	2	100
9.	Puducherry		Electronics& Responsible Fishing 8. Troubleshooting and maintenance of	3 Novembe r 2025	1	50
10.	Andaman & Nicobar		OBM/IBM 9. Square mesh Cod end fabrication 10. Safety at sea, Marine	08&09 Decembe r 2025	2	100
11.	Andhra Pradesh		Electronic Equipment. 11. Handling of Tuna for	12 &13 January 2026	2	100
12.	Odisha		Sashimi grade	23 & 24 February	2	100
13.	West Bengal			16&17 March 2025	2	100
				B-TOTAL	24	1200
14.	Gujarat	3- day extension/ outreach	Tuna Long Line and Fish Handling Onboard Fishing	06-08 & 09-11 May	2	50
15.	Daman & Diu	training program	Vessels	2025 21-23	1	25

			Training and Capacity			
S.No	State	Types of training programs	Training topics	Time line	No.of Programm es	No.of Benefi ciaries
			Life-saving and	May		
16	Maharashtra		firefighting	2025 11-13	1	25
16.	Manarasntra		appliances &	June	1	23
			Electronic Equipment	2025		
17.	Goa		Basic of Seamanship,	16-18	1	25
			Navigation, Marine	July		
			Electronic equipment	2025		
18.	Karnataka		4. Maintenance of boat	6-8	1	25
			engine & Fishing	August		
19.	Kerala		practice	2025 17-19	1	25
19.	Kelala		Safety Manning	Septembe	1	23
			practice	r		
			Navigation and	2025		
20.	Lakshadweep		Marine	5-7 &	2	50
			communication	8-10		
			equipments onboard	October		
21	T!!N1		fishing vessels.	2025	2	50
21.	TamilNadu		7. Defect rectification	20-22 & 23-25	2	50
			and maintenance of	October		
			Boat Engines	2025		
22.	Puducherry		8. ROR and Collision	4-6 & 7-9	2	50
	_		Prevention for	Novembe		
			Fishing Vessel	r		
22			Hygienic handling	2025		25
23.	Andaman & Nicobar		and preservation of	10-12 December	1	25
	Nicobar		catch on board	Decembe		
			Fishing Vessel	2025		
24.	Andhra			14-16 &	2	50
	Pradesh			19-21		
				January		
				2026		
25.	Odisha			25-27	2	50
				February		
				& 02-04		
				March		
				2026		
26.	West Bengal	1		18-20&	2	50
				21-23		
				March		
			OFF	2025	20	500
		Six-day	Special training to	11-16 &	20 2	500 40

S.No	State	Types of training programs	Training topics	Time line	No.of Programm es	No.of Benefi ciaries
		special training to fishermen on	Fishermen on Capacity Building in Deep-Sea Fishing & Onboard Handling	17-22 October 2025		
28.	Kerala	Capacity Building in Deep Sea Fishing &	Of Tuna (3 days classroom + 3 days onboard fishing vessel)	10-15 Novembe r 2025	1	20
29.	Tamilnadu	Onboard Handling of Tuna	Handling of	15-20 Decembe r 2025	1	20
30.	Andhra Pradesh			01-06 January 2026	1	20
		<u>'</u>	SU	B-TOTAL TOTAL	5 49	100 1800

Fis	Fishery Survey India (FSI) Action Plan for Training and									
	Capacity Building Programme									
S.No	State	Types of training programs	Trainin g topics	Time line	No.ofP rogram mes	No.of Beneficiaries				
1.	Andhra Pradesh	Training For Fishermen	Offshore Training	July, 2025	2	100				
2.	Tamil Nadu	On Tuna Longline	Program	August, 2025	2	100				
3.	Odisha	Technology And	me	September, 2025	2	100				
4.	West Bengal	Associated		October, 2025	2	100				
5.	Puducherry	Onshore Modules		Novembe,202 5	2	100				
6.	Andaman & Nicobar Islands			December, 2025	2	100				
7.	Gujarat			January, 2026	2	100				
8.	Maharashtra			February, 2026	2	100				
9.				March, 2026	2	100				
10.	Karnataka			April, 2025	2	100				
11.	Kerala			May, 2026	2	100				
12,	Daman & Diu			June, 2026	1	50				
13.	Goa			June, 2026	1	50				
				Total	24	1200				

National Institute of Fisheries Post Harvest Technology and Training (NIFPHATT), Kochi

S.No Location of Training Programs Practical and theoretical aspects of Sish handling, processing, techniques, quality control and by-product utilization Practical and theoretical aspects of Sish handling, processing, techniques, quality control and by-product utilization Practical and theoretical aspects of Sish handling, processing, techniques, quality control and by-product utilization Practical and theoretical aspects of Sish handling, processing, techniques, quality control and by-product utilization Practical and theoretical aspects of Sish handling, processing, preservation, packaging, value addition, hygienic practices, modern processing techniques, quality control and by-product utilization Practical and theoretical aspects of Sish anning and value added fishery product development (VAP Training) for Seafood Practical and theoretical aspects of Seafood Practical and Seafood Practical and theoretical aspects of Seafood Pr	NIF	PHATT	(Action Plan	for Training and Capaci	ty Building	g Prograi	mme)
1. Kochi & Vishakhap training/Inplant training (for Centre	S.No	of	training	Training topics	Time line		No.of Benefici aries
(for VHSE students) (fish handling, processing, preservation, packaging, value addition, hygienic practices, modern processing techniques, quality control and by-product utilization Training on hygienic handling and value added fishery product development (VAP Training) for fishers/farmers/entrepreneurs Canning of Seafood Training on Microbiological analysis of seafood Apprenticeship training (one year program) (For VHSE students) fish handling, processing, preservation, packaging, value addition, hygienic practices, modern processing techniques, addition, packaging, value addition, hygienic practices, modern processing, preservation, packaging, value addition, hygienic practices, modern processing techniques, addition, packaging, value addition, hygienic practices, modern processing techniques, addition, packaging, value addition, hygienic practices, modern processing techniques, addition, packaging, value addition, packaging, value addition, packaging, value addition, hygienic practices, modern processing techniques, addition, packaging, value addition, packaging, value addition, packaging, value addition, packaging, value addition, processing techniques, addition processing techniques, addition, packaging, value addition, packaging,	1.	Vishakhap atnam	training/Inplant training (for University/Coll	fish handling, processing, preservation, packaging, value addition, hygienic practices, modern processing techniques, quality control and by-product	March 2026 (2 programme in every	23	600
hygienic handling and value added fishery product development (VAP Training) for fishers/farmers/entrepreneurs Canning of Seafood fish canning and quality control of products. Training on Microbiological analysis of seafood products and methods for determining the same Apprenticeship training (one year program) Apprenticeship training (one year program) Apprenticeship year program) Seafood based value added products such as Fish cutlets, Fish wafers, Fish mixture, Fish roll, Fish samoxtater, Fish roll, Fish programme in every month to Coastal States & UTs) Canning of Practical and theoretical aspects of fish canning and quality control of products. Training on Microbiological parameters to be analyzed in water, ice, fish and fishery seafood preservation, packaging, value addition, hygienic practices, modern processing techniques,			(for VHSE	fish handling, processing, preservation, packaging, value addition, hygienic practices, modern processing techniques, quality control and by-product	2025 and December	5	100
Seafood fish canning and quality control of products. Training on Microbiological August 2025 2 parameters to be analyzed in water, ice, fish and fishery 2025 seafood products and methods for determining the same Apprenticeship training (one year program) Practical and theoretical aspects of fish handling,processing, preservation, packaging, value addition, hygienic practices, modern processing techniques,			hygienic handling and value added fishery product development (VAP Training) for fishers/farmers/	seafood based value added products such as Fish cutlets, Fish wafers,Fish mixture, Fish roll, Fish samosa, Fish curry, Dried prawns with spices,Prawn chutney powder	March 2026 (1 programme in every month to Coastal States &	11	250
Training on Microbiological Microbiological Parameters to be analyzed in water, ice, fish and fishery seafood Products and methods for determining the same Apprenticeship training (one year program) Apprenticeship preservation, packaging, value addition, hygienic practices, modern processing techniques,				fish canning and quality control of	January 2026	1	05
training (one year program) fish handling,processing, preservation, packaging, value addition, hygienic practices, modern processing techniques,			Microbiological analysis of	Essential Microbiological parameters to be analyzed in water, ice, fish and fishery products and methods for determining the same	to September 2025	2	45
quality control and by-product utilization			training (one	Practical and theoretical aspects of fish handling,processing, preservation, packaging, value addition, hygienic practices, modern processing techniques, quality control and by-product		1	02

Central Institute of Coastal Engineering for Fishery (CICEF),

CICEF Action Plan for Training and Capacity Building Programme						
S.No	State	Types of training programs	Training topics	Time line	No.of Prog ram mes	No.of Beneficiarie s
31.	NFDB, Hyderabad	Initiation & preparation of Techno Economic Feasibility Report (TEFR) of Fisheries Infrastructure Projects under FIDF (Fisheries and Aquaculture Infrastructure Development Fund) & PMMSY (Pradhana MantriMatsyaSampada Yojana) for the Coastal States/UTs	Site Selection for Fishing Harbour /Fish Landing Centre Preparation of Pre-Feasibility Report Detailed Engineering & Economic Investigations Hydraulic /Mathematical model studies Planning and design of Fishery Harbour Collection of Fishery economic data and analysis Preparation of TEFR	10-11 September , 2025	1	70 Officers from coastal States and UTs

National Fisheries Development Board

Who we are

Established in 2006, the National Fisheries Development Board (NFDB) is an autonomous organization under the administrative control of the Department of Fisheries (DoF), Ministry of Fisheries, Animal Husbandry and Dairying (MoFAHD), Government of India (GOI)

Our Mission

- ► Holistic development of the fisheries sector through enhancement of fish production and productivity
- ► Supplement nutritious protein for the growing population
- ► Accelerate the overall economy of the country, besides improving health, economy, exports, employment and tourism in the country

Where we are

NFDB Headquarters: Hyderabad

NFDB-Eastern Regional Centre-National Freshwater Fish Brood

Bank (NFDB-ERC-NFFBB): Bhubaneshwar

NFDB-North Eastern Regional Centre (NFDB-NERC): Guwahati

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Important Links

Department of Fisheries, Government of India



National Fisheries Development Board



Pradhan Mantri Matsya Sampada Yojana (PMMSY)



Pradhan Mantri Matsya Kisan Samridhi Sah-Yojana (PM-MKSSY)



National Fisheries Development Platform (NFDP)



Fisheries and Aquaculture Infrastructure Development Fund (FIDF)



Group Accident Insurance Scheme (GAIS)





Aquaculture Insurance



Entrepreneur Model in Fisheries and Aquaculture





मत्स्यपालन विभाग भारत सरकार DEPARTMENT OF FISHERIES GOVERNMENT OF INDIA





NATIONAL FISHERIES DEVELOPMENT BOARD GOVERNMENT OF INDIA





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