



Training Calendar 2021-22

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CIFRI - AT THE SERVICE OF NATION

India has vast and varied types of inland fisheries resources in the form of rivers, estuaries, reservoirs, floodplain wetlands, lakes, coastal lagoons and backwaters, which play important roles in fish production in the country, ensuring food and nutritional security, employment generation and livelihoods to millions of people. Recognizing the role of inland fisheries, the Government of India established a Central Inland Fisheries Research Station, on 17 March 1947 at Calcutta, under the Ministry of Food and Agriculture. Later, the research station was elevated to a full-fledged Research Institute, christened as 'Central Inland Fisheries Research Institute', in 1959. The Institute strives for knowledge-based management of inland open waters for sustainable fisheries, conservation of biodiversity, integrity of ecological services and to derive social benefits from these waters. **The Institute is ISO 9001: 2015 certified and provides world-class service standards.**

The CIFRI conducts a number of training programmes with a view to disseminating the know how developed at the Institute to the user groups, comprising officials of State Fisheries Departments/ICAR/SAU/KVK/ Researchers and others. Apart from the regular programmes we offer tailor made trainings to suit the requirements of user groups such as State Governments, Fishery Cooperatives, NGOs, Selp Help Groups etc. The Institute also provides consultancy and TOT services in Fisheries Resource Management, Environmental Impact Assessment and other related aspects.

Due to COVID-19 Pandemic, the Institute is imparting knowledge and skill through virtual mode.

CLIENTELE

State Department Officials, KVK personnel, Progressive Fishers/Fish Farmers, FPOs, PFCS Members, Students

Sl. No.	Tentative Dates	Topic	Coordinator
1.	29. 07. 2021	Production Enhancement through Pen Culture in inland open waters	Dr. Simanku Borah
2.	04. 08. 2021	Imparting knowledge on Inland Fisheries Management for unemployed youth	Dr. A. K. Das
3.	25. 08. 2021	Production Enhancement through Cage Culture in inland open waters	Ms. Gunjan Karnatak
4.	03. 09. 2021	Challenges in Fish Health Management in inland open waters	Dr. B. K. Behera
5.	14. 09. 2021	Inland ornamental fisheries management	Dr. Suman Kumari / Mr. H. S. Swain
6.	23. 09. 2021	GIS in inland fisheries	Mr. S. K. Sahu
7.	28. 09. 2021	Hidden harvest for social security	Dr. Aparna Roy
8.	28. 10. 2021	Linking FPO farmers to market	Dr. Arun Pandit
9.	23. 11. 2021	Importance of river ranching for conservation and improvement of fishers' income	Dr. B. K. Das
10.	26. 11. 2021	Inland Fisheries and disaster management	Dr. A. K. Das
11.	02. 12. 2021	Managing reservoir and wetlands for fisheries enhancement for KVK personnel	Dr. U. K. Sarkar
12.	13. 12. 2021	Anti Microbial Resistance in inland fisheries	Dr. A. K. Sahoo
13.	08. 01. 2022	Women entrepreneurship in inland fisheries	Dr. Aparna Roy
14.	28. 01. 2022	PFCS for small-scale fisheries management	Dr. Arun Pandit / Dr. Piyasi Debroy
15.	15. 02. 2022	Skill Development of SHG groups on inland fisheries management	Dr. M. A. Hassan

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