ICAR-Central Inland Fisheries Research Institute

Barrackpore, Kolkata - 700120, West Bengal



Training Calendar for HRD programme in CIFRI

(October 2026 to March 2027)

About HRD Programme

Human Resource Development (HRD) Programme is a systematic initiative aimed at enhancing the knowledge, technical skills, professional competence and overall capabilities of individuals through training, workshops, practical demonstrations, exposure visits and other capacity-building activities.

Major objectives of an HRD programmes at CIFRI

The Human Resource Development Programme of ICAR-CIFRI aims to enhance the professional competence, technical and administrative skills, managerial capabilities and overall efficiency of the Institute's scientific, technical, administrative and supporting personnel through structured, need-based and continuous learning interventions. The programme seeks to foster a culture of excellence, innovation, accountability, interdisciplinary collaboration and lifelong learning, thereby strengthening institutional performance and contributing to the effective achievement of the Institute's research, extension and administrative objectives.

Sl No.	List of Programs	Duration of the training	Coordinators	Place	Registration fee (For participants other than CIFRI/ICAR Institute staffs)
1	Taxonomy and Biodiversity of Inland Fishes	25-27 November, 2026	Roshith C. M, S. Scientist Sangeetha M. Nair, Scientist Pranab Gogoi, Scientist	CIFRI, Barrackpore	Rs. 2500/-
2	Fisheries data collection and its storage	25-27 November, 2026	Dr. D. N. Jha, Principal Scientist, RRC Prayagraj	RRC Prayagraj	Rs. 2500/-
3	TA, LTC, Medical, Purchase through GeM and E-Office	04-05 January, 2027	Shri Gaurango Ghosh, CFAO Shri Nirmal Sarkar, CAO	CIFRI, Barrackpore	NA (Only for CIFRI staffs)
4	Fundamentals of Statistical analysis and Remote Sensing	18-22 January, 2027	Mr. S. K. Sahu, Scientist Ms. Chayana Jana, Scientist	CIFRI, Barrackpore	Rs.2500/-
5	Instrumentation and field sample collection	02-04 February, 2027	Dr. B. R. Chavan, HOD, RRC Prayagraj	RRC Prayagraj	Rs. 2500/-
6	Inland Open-Water Management: Sediment and Water Quality Analysis Protocols for Fishery Optimization	15- 19 February, 2027	Dr. Ajay Saha, Senior Scientist Dr. Subir K. Nag, Principal Scientist	CIFRI, Barrackpore	Rs. 5000/-(Officers/Faculties), Rs.2500/- (Students)

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Training | Skill Development | Capacity Building | Better Fisheries | A Sustainable Future