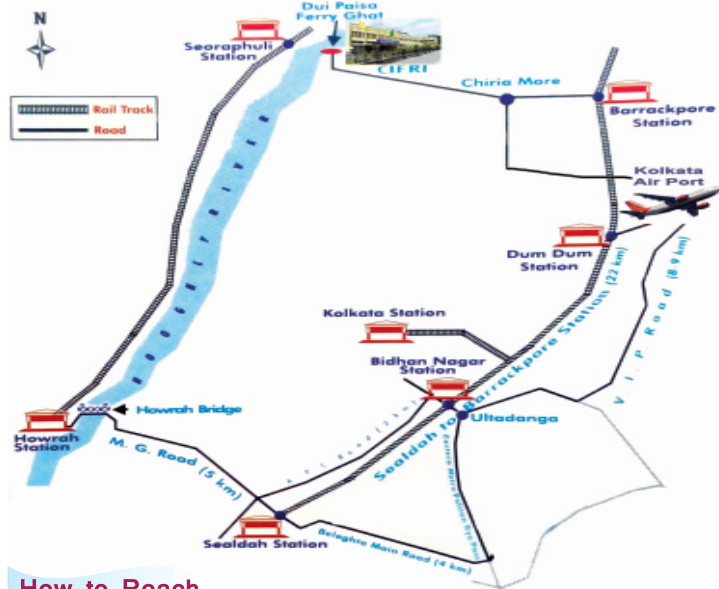


## How to reach ICAR-CIFRI

Barrackpore is located in North 24-Parganas District, 24 Km. away from Netaji Subhas Chandra Bose air port and Howrah Rly. Stn., and 22 Km away from Sealdah/ Kolkata Rly Stn. ICAR-Central Inland Fisheries Research Institute is located at Manirampur, 5 Km. away from Barrackpore Rly Stn. on Sealdah Main Rly. section. One can reach also from Howrah Rly. Stn., alighting at Sheoraphuly Rly Stn. (on Howrah-Burdwan MainSection) and then by crossing the Hooghly river by ferry at Sheoraphuli ghat (alias Du paisa ghat) to Manirampur and walk to the campus.



## How to Reach

## Application Form

Training programme on Fish disease diagnosis and health management in inland open waters

Name of the applicant : .....

Nationality : .....

Educational qualification : .....

Date of birth : ..... Sex: .....

Designation/ Present position : .....

Organization/Affiliation : .....

Address for correspondence : .....

.....

E. mail address : .....

Cell phone /Whatsapp number : .....

Whether accommodation (on payment basis) required at CIFRI: .....

..... Yes/ No .....

Transaction ID of registration fee payment : .....

.....

Signature of competent/  
forwarding authority

Signature of the applicant  
with date

## Contact

For further query, please contact

### Course Director

**Dr. B. K. Das**, Director

ICAR-Central Inland Fisheries Research Institute  
Barrackpore, Kolkata – 700 120

### Course Coordinators

**Dr. S. K. Manna**, Principal Scientist and Head, REF Division

**Dr. A. K. Bera**, Principal Scientist, AEBN Division  
ICAR-Central Inland Fisheries Research Institute

E.mail: [ainpfi.cifri@gmail.com](mailto:ainpfi.cifri@gmail.com)

Phone: 033-25452061; Cell: 9433475913, 6290847982

### Course Co-coordinators

**Dr. Raju Baitha**, Scientist  
[rajunav@gmail.com](mailto:rajunav@gmail.com), Cell: 7044320436

**Dr. Vikash Kumar**, Scientist  
[kumar.vika.vikash2@gmail.com](mailto:kumar.vika.vikash2@gmail.com), Cell: 7005943001

# Training Programme On Fish Disease Diagnosis and Health Management in Inland Open Waters

## Duration

18 to 22 December 2023

## Course Director

**Dr. B. K. Das**

## Course Co-ordinators

**Dr. S. K. Manna & Dr. A. K. Bera**

## Course Co-Coordinator

**Dr. Raju Baitha & Dr. Vikash Kumar**



## Organized by

**ICAR-Central Inland Fisheries Research Institute**  
Barrackpore, Kolkata – 700 120

## About the Training Programme

Fish farming plays a pivotal role in augmenting food production and economy of the country. However, faulty management practices, lack of scientific knowledge and guidance and increasing occurrences of disease problems cause huge loss to fish cultivators. Hence, disease diagnosis, prevention and control have gained utmost significance in fish production. The present off-line training encompasses the fundamentals and diagnostic approaches in fish health management in fisheries and aquaculture practices.

## About the Institute

Central Inland Fisheries Research Institute (ICAR-CIFRI), an ISO 9001: 2015 certified and recipient of Sardar Patel Outstanding Research Institute Award 2020, is a premier fisheries research institute in India since 1947. The Head Quarter of the Institute is located in Barrackpore, Kolkata – 700 120 and research activities are conducted through five divisions: Riverine & Estuarine Fisheries (REF), Reservoir & Wetland Fisheries (RWF), Fisheries Resource Assessment & Informatics (FRAI), Fisheries Enhancement & Management (FEM), and Aquatic Environmental Biotechnology & Nanotechnology (AEBN). With more than 75 years of national and international presence in the field of inland open water fishery, ICAR-CIFRI is extending its expertise and facilities for direct benefit of the fishers community, private and public organizations, academic institutions, and state departments.

## Objectives of the Training

- ◆ To acquaint the participants with fish diseases
- ◆ To guide them on fish disease identification/ diagnostic approaches
- ◆ To acquaint them with safe use of drugs and chemicals for fish health management and better management practices to reduce disease loss

## Venue

ICAR-Central Inland Fisheries Research Institute, Barrackpore, Kolkata – 700 120, West Bengal

## Training Period

December 18-22, 2023

## Dates to Remember

Last date of receipt of application/nomination:  
December 08, 2023

## Intimation to selected candidates

December 12, 2023

## Who can Apply?

Faculties, researchers, Fishery officials, Post-graduate students, entrepreneurs in fisheries/fish farming

## Training Fee

The course fee is ₹ 2000/- (two thousand) for students and ₹3000 (three thousand) for others. This includes registration/bench fee but does not cover food, lodging and boarding charges. Accommodation in the Institute

Guest House/ Training Facility, and food will be provided to desiring candidates as per availability and at Govt. rates. No TA and DA will be paid by the organizer to the participants.

## Modes of payment

The training fee may be paid as Demand draft payable to 'ICAR UNIT CIFRI, BARRACKPORE' or by Account Transfer to ICAR UNIT CIFRI, BARRACKPORE, Bank Account Number: 11278713220, at State Bank of India, Barrackpore Branch (IFSC code: SBIN0000029). Payment maybe done only after confirmation of participation. Demand draft or proof of payment must be brought by hand. Participants may also pay by credit or with debit cards at the Institute; payment by cash is not accepted.

## How to Apply

Eligible candidates may apply in the prescribed application form along with brief biodata which may be sent by post to: Dr. S. K. Manna, Principal Scientist and Head, REF division, ICAR-Central Inland Fisheries Research Institute, Barrackpore, Kolkata – 700120 and must reach on or before 08.12.2023. Or the scanned copy of the same may be E-mailed to: [ainpfh.cifri@gmail.com](mailto:ainpfh.cifri@gmail.com) with a copy to: [dasnilemesh@gmail.com](mailto:dasnilemesh@gmail.com). Selected candidates will be informed regarding their participation by E-mail.

## Weather conditions

In December, weather at Barrackpore is moderately cold with lowest temperature around 10-14°C. Participants are requested to carry warm clothes for comfort. The chance of rain is low.