

5-7
FEBRUARY
2024

TRAINING ON HEALTH MANAGEMENT IN COLDWATER FISHES

COURSE CONTENT

- Diseases in Coldwater aquaculture
- Conventional and Advanced diagnostic tools
- Therapeutics
- Alternatives to antibiotics
- Preparation of medicated feed
- Biosecurity in Coldwater aquaculture
- Application of cell lines in Coldwater aquaculture
- Prevention and control of nutritional diseases
- Role of aquatic environment in fish health management

INTRODUCTION

The health management in Coldwater aquaculture is rapidly evolving, demanding increased focus on the identification of diverse pathogens, including parasites, bacteria, and viruses. This comprehensive training program covers a spectrum of topics, covering traditional and cutting-edge diagnostic tools, therapeutic strategies, and alternatives to antibiotics. Participants will gain insights into the formulation of medicated feed, the implementation of biosecurity measures, and the application of cell lines in Coldwater aquaculture. Additionally, the training will enlighten participants on preventing and controlling nutritional diseases, and the critical role of the aquatic environment in fish health management. In this context, the program aims to furnish professionals and students with indispensable knowledge for the sustainable and effective management of Coldwater aquaculture.

CONTACT

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HOW TO APPLY

Scientists, academicians, government officials, farmers, entrepreneurs, industry representatives, technical officers and research scholars who are interested/engaged in Rainbow trout farming and Coldwater aquaculture can apply for this training programme by filling in the Google Forms

<https://forms.gle/pzr5WgCYe6UAxgHn8>

Interested candidates may apply for the training in the prescribed format on or before **25 January 2024**.

BOARDING AND LODGING

Boarding and lodging has to be borne by the participants/sponsoring agency. ICAR-DCFR guesthouse facility may be provided to trainees, subject to availability, with charges as per ICAR norms. If guesthouse is not available, participants shall be given guidance to find suitable accommodations in the vicinity.

TRAVEL

The expenditure on travel has to be borne by the participants/sponsoring authority

TRAINING FEE

For regular participants - **Rs 4000**

For students of ICAR/SAU - **Rs 2000**

The fee includes course material, institutional charges and refreshments only

PAYMENT

Payment has to be made by the participants digitally to the bank account of ICAR-DCFR

Name: **ICAR Unit-DCFR**

Bank Account: **11521442640 (Current A/c)**

IFS Code: **SBIN0007348**

(Payment can also be made through

SBI Collect at www.dcf.res.in)

Note: Payment should be made only after receiving the confirmation email and is non-refundable

Director

Dr. Pramod Kumar Pandey

Course Director

Dr. Amit Pande

Course Coordinators

Dr. Suresh Chandra

Shri Sumanta K. Mallik

Dr. Renu Jethi

Dr. Raja Aadil H. Bhat

ORGANIZING TEAM