



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



जैविक डेटा विश्लेषण के लिए बुनियादी सांख्यिकी में अवधारणा निर्माण

Concept Building in Basic Statistics for Biological Data Analysis

Date: 28.07.2025 to 30.07.2025

Time: 09:30 am – 05:30 pm

Statistics

"Statistics is the science of collecting, organizing, presenting, analyzing and interpreting numerical data to assist in making more effective decisions."



$$\chi^2_c = \sum \frac{(O_i - E_i)^2}{E_i}$$



Organized by: ICAR-CIFRI, Prayagraj.

Venue: Conference Hall, ICAR-CIFRI, Prayagraj.

Organizing Committee

Course Director: Dr. B.K.Das, Director, ICAR-CIFRI

Course Coordinators: Dr. D.N.Jha, Dr. V.R.Thakur & Dr. Vikas Kumar

Training fees: Rs. 1000/- only per candidate. Limited seats will be selected on first come first serve basis. Fee includes registration, training kit and certificate etc. The fee can be deposited in the form of cash at the time of registration.

This training programme is being organized for candidates who have completed/pursing Graduation degree in Fisheries science / Zoology / Biotechnology / Life science/ Environmental science/ Agricultural Science etc . It will give detail knowledge on Descriptive statistics for data analysis, Testing of Hypothesis, ANOVA, Chi square testing, Correlation & Regression and Fish Catch Estimation etc.

Interested participants may kindly send filled in application to Email- cifrialld@gmail.com on or before **22/07/2025**. Confirmation of participation will be intimated on **23/07/2025**. **Note: Accommodation (Stay only) will be provided on paid basis @ Rs.300/ person on request.**

For further information please contact

Head Regional Center

ICAR-Central Inland Fisheries Research Institute, 24 Panna Lal Road, Prayagraj.

Tel No: +91-0532-2460531, 9956610404, 8208264910 E-mail: cifrialld@gmail.com

Certificate will be provided to the active participant who will attend the whole session

Application Form for the Training Programme

1. Title of the Training Course	Concept Building in Basic Statistics for Biological Data Analysis
2. Name of the candidate (in block letters)	
3. Highest educational Qualification	
4. Occupation/ Designation	
5. Name of college/Institution	
6. Postal address	
7. E-mail ID	
8. Mobile No.	
9. Date of Birth/ Nationality/ Sex	
10. Previous experience of training	
11. Are you being sponsored? If yes, give name and address of the organization	

Signature of the applicant with Date

Recommendations of the forwarding Institute
Signature of the Forwarding / Sponsoring Authority
with Seal and Date