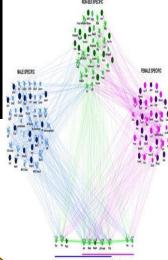




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Fish Genetics & Biotechnology Division ICAR- Central Institute of Freshwater Aquaculture

About Training

This training will provide exposure to basic understanding of biological experimental design and statistical data analysis and their application and hands on experience in life science research.

Objective

Introduction to basics, principle, available tools, practical experiments and various statical software used in biological research

Course Overview

Experimental Design, Introduction to R-Tools, SPSS, GraphPad Prism, Visualization of experimental data, Correlation and regression, Variance and Co-Variance, Tests of significance and Analysis of Variance, PCA analysis, Multivariate analysis with prism, Genetics data analysis

Who Should Attend

Researchers, Professors, Scientists, Undergraduate, Graduate and Postgraduate Students

Boarding and Lodging

Accommodation will be arranged in the institute Guest house on payment basis (Stay @Rs 200/day and Food @ Rs 200/day

Date: 26-28 June 2024

Last Date to Apply: 22-June-2024

Registration:

To register, please visit our website at [https://www.cifatraining.com/program-details.php?pid=137]

Course Fee

Rs. 3000/- including GST

For payment- visit our website at https://www.onlinesbi.sbi/sbicollect/payment/listcategory.htm

For more info. Contact

Dr. P. K. Meher, 7328819555 Email-premmeher@gmail.com Mr. U. K. Udit 8895413501 Email- uday4cife@gmail.com

CHIEF PARTRON

Dr. P. K. Sahoo Director, ICAR-CIFA

PARTRON

Dr. J. K. Sundaray, HOD, Fish Genetics and Biotechnology Division

COURSE DIRECTOR

Dr. P. K. Meher Principal Scientist, Fish Genetics and Biotechnology Division

COURSE COORDINATOR

Mr. U. K. Udit, Scientist Mr. Avinash Rasal, Scientist, Fish Genetics and Biotechnology Division