

# Application Form

(Should be typed neatly on a separate sheet)

## Training program on Scientific Document Prepration Using **LaTeX** and Research Ethics

08-12 January 2024

Name of Candidate: \_\_\_\_\_

Qualification: \_\_\_\_\_

Designation: \_\_\_\_\_

Age: \_\_\_\_\_ (Yrs) Gender: Female/Male

Category: SC/ST/OBC/General \_\_\_\_\_

(If from SC/ST/OBC and NEH region, please attach the  
cast certificate for official purposes).

Whether belongs to the NEH region: Yes/No

Aadhar No: \_\_\_\_\_

Postal Address: \_\_\_\_\_

Email: \_\_\_\_\_

Alternate Email: \_\_\_\_\_

Mobile (Give WhatsApp No): \_\_\_\_\_

Date: \_\_\_\_\_ Place: \_\_\_\_\_

Signature: \_\_\_\_\_

Reccomdatation of Forwarding Authority

Signature and Seal of the Forwarding Authority

**Dr. Ravishankar, C.N.**

**Director**

ICAR-Central Institute of Fisheries Education

(Deemed University)

Panch Marg, Off Yari Road, Versova, Mumbai-400 061

**Course Director**

**Dr. Shrinivas Jahageerdar**

Principal Resource Person

**Prof. Dilip Datta**

Dept of Mechanical Engineering

Central University

Tezpur, Assam, India.

Author of highly acclaimed book

**'LaTeX in 24 Hours'**

Springer Publisher

All correspondence related to the workshop  
may be directed to

**Dr. Shrinivas Jahageerdar**

Principal Scientist and Course Director

Fish Genetic and Biotechnology Division

ICAR-Central Institute of Fisheries Education

(Deemed University),

Panch Marg, Off Yari Road, Versova,

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**Email: jahageerdar@cife.edu.in**

**Whatsapp: 9969300125**



भा.कृ.अनु.प.- केन्द्रीय मात्स्यिकी शिक्षा संस्थान

**ICAR-CIFE**

Mumbai-India



Program under SCSP Scheme

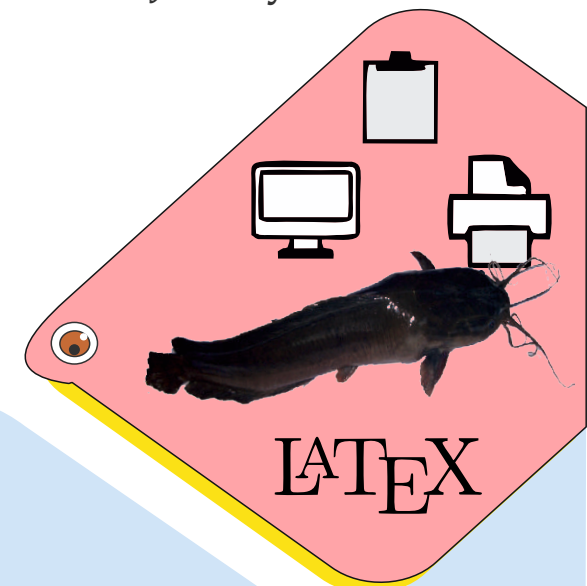
**Workshop/Hands-on training on**

**Scientific Document  
Prepration Using**

**L<sup>A</sup>T<sub>E</sub>X**

**and Research Ethics**

08-12 January 2024



**L<sup>A</sup>T<sub>E</sub>X**



**ICAR- Central Institute of Fisheries Education  
(Deemed University)**

**Panch Marg Versova**

**Mumbai-400 061**

**India**

**www.cife.edu.in**

**LaTeX** (pronounced as LaTeX) is the industry standard type setting tool used to produce high quality professional-looking scientific documents with impeccable typography and layout, making them visually appealing and suitable for various purposes, including research papers, theses, reports, and presentations. It excels in handling mathematical equations and symbols, provides precise and aesthetically pleasing rendering of complex mathematical content, making it a preferred choice for scientists, engineers, and mathematicians. It automatically manages the cross-referencing and citations. Most important it is an open source platform.

The present workshop aims to train researchers in developing skills in the document preparation using LaTeX and deals in ethics in research. The workshop includes both lectures and hands-on sessions.

**TOPICS**

- » Introduction
- » Page Layout and Style
- » Listing and Tabbing Texts
- » Table Preparation
- » Figure Drawing and Insertion
- » Equation Writing
- » Bibliography Settings
- » Journal Article Preparation
- » Thesis Writing
- » Handling Error and Warning Messages
- » Slides and Poster Preparation
- » Ethics in Research and Publication
- » Avoidance of Plagiarism.



**ABOUT US**

ICAR- Central Institute of Fisheries Education (CIFE) is the country's premier fisheries education and training institution. It is the flagship of India's aquaculture and fisheries education, research and technology development. The Institute has served the cause of science and society with distinction through high quality human resources, high end research in both basic and applied aspects, generation of appropriate technologies and their dissemination.

The Institute organises several training programs for the benefit of researchers, faculty and farmers under various schemes. It is the endeavour of CIFE to make available the advances in science to one and all. Keeping this view in mind, the present training program is organised with preference to the Government's backward section of society. The Institute is about 10 Km from the airport and 20 Km from Dadar Railway station. The climate is pleasant during January and trainees are advised to carry light clothing.

**INTAKE CAPACITY**

A total of 25 participants will be selected on a first-come, first basis. Preference will be given to SC, ST and participants from North-East States. The decision of the Director, CIFE in selection of the candidate is final and binding.

**ELIGIBILITY**

Faculty from Agriculture Universities, scientists, research scholars, doctoral and masters scholars from SAU/CAU/ICAR institutes/ other recognised research and education institutes. Applications must be forwarded by the Head of the Institution. For CIFE doctoral and master scholars, HoD/Major advisor can forward the application. All applications should be emailed to the Course Director at [jahageerdar@cife.edu.in](mailto:jahageerdar@cife.edu.in) on or before 02 January 2024.

The Selection will be communicated only through email/ WhatsApp.

**GENERAL INFORMATION**

No TA and DA and accommodation will be provided to the participants. However, for outstation trainees from SC/ST category and NEH region, TA limited to sleeper class train fare or Government bus fare will be reimbursed on production of tickets and successful completion of the training.

**FEE**

There is no course fee for the program

**CERTIFICATE**

All participants will receive a participation certificate if their participation is full and satisfactory.

**DATES TO REMEMBER**

Last date Receive application

**02-January 2024**

Communication of Selection

**03-January 2024**

Confirmation by candidate

**04 January 2024**

*All participants should bring their laptops for hands-on practicals. CIFE will provide internet connectivity.*

