

Principles of Scientific Writing and Ethical Use of AI in Research Publication

**14th – 18th September 2026****2.00 PM – 5.00 PM****Hybrid Mode**

Training Objectives

**Day 01**

Research Paper Planning

- Article types and journal selection
- Core principles of scientific communication
- Audience analysis and purpose identification

**Day 02**

Scientific Writing Fundamentals

- Effective academic writing and editing techniques (*Clarity, conciseness, precision, language and grammar*)
- Common pitfalls and how to avoid them

**Day 03**

Presentation of Data Analysis in Research Publications

- Appropriate selection of statistical tools
- Data representation

**Day 04**

Ethical Practices in Scientific Writing

- Plagiarism avoidance
- Understanding submission guidelines
- Reference management and citation formatting

**Day 05**

Use of AI Tools in Scientific Writing

- Current AI landscape in academia
- Ethical AI use framework
- AI-assisted literature review

Participation Fee**₹ 1000/-****Last Date to Register****11th SEPTEMBER 2026****Offline seats are limited !!****Register Now!**

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ABOUT THE ORGANISING TEAM

CENTRE FOR e-LEARNING (CeL)

The Centre for e-Learning (CeL) under Kerala Agricultural University was established to provide a learning avenue for rural youth and working professionals by way of online courses viz., online certificate courses, Massive Open Online Courses (MOOCs) pertaining to agricultural technology and continuous learning by utilizing the potential and prospects of Information and Communication Technology. The CeL of KAU is hosting an agricultural information technology portal (<https://celkau.in/>) which is useful for farmers, extension workers, students and all stakeholders in agriculture. Apart from these activities the Centre for e-Learning is organizing both paid and free online/offline trainings to scientific and technical professionals within and outside the country.

TARGET PARTICIPANTS

Scientists, Researchers, Ph.D. scholars, Postgraduate students, Research fellows and project staff, Anyone interested in scientific writing and research publication.

ABOUT THE TRAINING

Scientific writing is an essential skill for researchers to effectively communicate their findings and contribute to the advancement of knowledge. This five-day training programme is designed to strengthen participant's understanding of the research publication process. The programme will cover the fundamentals of scientific writing, ethical practices, plagiarism avoidance, reference management, and adherence to journal submission guidelines. Participants will also gain practical insights into the use of appropriate statistical tools for data presentation and explore the responsible use of Artificial Intelligence (AI) tools for literature review, language enhancement, citation management, and scientific writing. The training aims to equip researchers, faculty members, and postgraduate students with the knowledge and skills required to produce high-quality, ethical, and impactful scientific publications. The programme is scheduled from 14th to 18th September 2026, from 2 PM to 5 PM.

Resource Persons

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