

Invitation to nominate: Global Online Certificate Course on AI, Data and Fact-Checking for environmental research, communication and development

Dear Sir/Madam,

In today's competitive world, the ability to use Artificial Intelligence (AI), data analytics and digital verification tools is becoming an essential skill for researchers, academics and professionals. These skills can help improve productivity, strengthen credibility and provide a competitive edge in career growth.

Artificial Intelligence (AI), data analytics and digital verification tools are transforming the way research is conducted and communicated. At the same time, the growing use of AI raises important questions about responsible use, fact-checking, verification, research integrity and academic credibility.

As AI becomes increasingly integrated into research and communication, developing skills in AI, data analysis and fact-checking is no longer optional—it is essential for professional excellence and institutional credibility.

To help researchers, academics and professionals build these critical competencies, the Centre for Science and Environment (CSE) invites you to join its Global Online Certificate Course on AI, Data and Fact-Checking for Research and Communication in Environment, Science and Development.

COURSE DATE: June 30 – July 14, 2026

COURSE FEE: INR 4,000 (Indian participants) | USD 100 (International participants)

CSE's online courses have attracted participants from at least **24+** countries, **27** Indian states and over **150** cities, creating a vibrant global learning community of researchers, academics and professionals.

What you will gain

- Use AI responsibly for academic research and scholarly communication.
- Accelerate literature reviews, information gathering, data analysis and report writing.
- Apply AI-assisted fact-checking, source verification and misinformation detection techniques.
- Create data visualisations, presentations and outreach materials.
- Develop strategies for integrating AI into teaching, research and knowledge management.
- Explore real-world applications of AI in environment, science and development.

Who Should Attend?

University faculty and teaching staff, researchers, scientists, PhD scholars, postdoctoral fellows, academic communicators, science communicators, research institutions, think tanks and knowledge organisations working in environment, science and development.

Read more about the course

<https://www.cseindia.org/global-online-certificate-course-ai-and-data-for-effective-research-and-communication-in-environment-science-and-development-13116>

Register here

<https://www.cseindia.org/otprograms/register?type=dteai2>

We encourage you to share this opportunity with colleagues, students and professional networks who may benefit from strengthening their AI, data and fact-checking skills.

Warm regards,

Kiran Pandey
Course Director
Centre for Science and Environment (CSE), New Delhi