

METHODOLOGY

·Interactive Lectures
·Live Demonstrations
·Hands-on Practice Sessions
·Panel Discussions and Expert Talks
·Q&A and Peer Learning Activities

COURSE CO-ORDINATORS

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About FDP

In today's rapidly evolving digital world, the integration of Artificial Intelligence (AI) into education is reshaping how knowledge is created, delivered, and consumed. The transition 'from chalkboard to chatbot' represents a paradigm shift in the teaching-learning process, where traditional pedagogies are complemented by intelligent tools. This Faculty Development Programme (FDP) aims to equip educators and academic professionals with the knowledge and practical skills to embrace AI technologies and meaningfully integrate them into their teaching and research practices.



University of Kalyani

Seven-Day Faculty
Development Programme
on
From Chalkboard to
Chatbot: Integrating Al into
the Teaching-Learning
Process

(Virtual Mode) May 14 - 20, 2025

TARGET PARTICIPANTS

·Faculty Members and Academic Researchers

- ·Doctoral Students
- ·Research Scholars and Assistants
- Library and Information Science (LIS)
 Professionals
- ·Educational Technologists and Curriculum Designers



EXPECTED OUTCOMES

- Develop confidence in adopting AI in teaching and academic workflows.
- Gain insights into ethical and effective use of Al tools.
- Design Al-integrated instructional strategies.

Become catalysts of digital transformation in their institutions

CONTACT US

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OBJECTIVES

- To explore the transformative potential of Al in the teachinglearning process.
- To provide hands-on experience with AI tools relevant to pedagogy and academic research
- To foster awareness of ethical and responsible Al use in education
- To inspire faculty to reimagine classroom engagement and assessment through AI
- To bridge the gap between traditional teaching methods and Al-enhanced education

FDP CONTENT

Introduction to the Role of Al in Education and Tools for Literature Review

Al Tools for academic research

Exploring AI tools for enhancing academic writing and streamlining the publication process.

Al-assisted data analysis, data analytic, data collection

Address ethical concerns, data privacy, and the shift toward Al-assisted pedagogy.

Hands-on sessions with practical use of Al tools through guided exercises and collaborative mini projects.

Al tools for teaching and learning

Using AI tools for Personalized Learning

Al Content Detection Tools

Al-assisted reference management and literature matrix

PARTICIPATION FEES

- Faculty Members/Academic Researchers/LISProfessional/ Academic Administrators Rs 1500/-
- Doctoral Students/Research Fellows/Associates/Assistants /ECR -Rs 750/-

OPEN FOR REGISTRATION!

Last date of Receiving Application 13th May, 2025

REGISTRATION LINK

https://forms.gle/JnBwYuFqeZjrX5J9A