



**Malaviya National
Institute of Technology
Jaipur**

in association with



**ELECTRONICS & ICT ACADEMIES
MINISTRY OF ELECTRONICS &
INFORMATION TECHNOLOGY**

CALL FOR REGISTRATION FOR HYBRID (ONLINE+OFFLINE) TRAINING PROGRAMME

ETHICAL AI FOR KNOWLEDGE DISCOVERY

**PROGRAMME DATES
SEPTEMBER 15-21,
2025**

The E&ICT Academy at MNIT Jaipur is organizing a hybrid intensive 40-hour Training Programme will be organized for faculty members, research scholars, and PG and UG students of Higher Education Institutions (HEIs). The programme is also open to researchers, and working professionals.



ABOUT ELECTRONICS & ICT ACADEMY

E&ICT Academies are a Joint Initiative of Ministry of Electronics & Information Technology (MeitY), Government of India and IITs, NITs and IIITs, to upskill the future workforce and improve employability of students.

Chairman, EICT Academy &
Director MNIT Jaipur
Prof. Narayana Prasad Padhy

Chief Investigator, EICT
Academy
Prof. Vineet Sahula, ECE

Coordinator, EICT Academy
**Dr. Satyasai Jagannath
Nanda, ECE**

Co-Chief Investigators, EICT
Academy
**Prof. Lava Bhargava, ECE
Prof. Pilli Emmanuel
Shubhakar, CSE
Dr. Ravi Kumar Maddila, ECE**

OBJECTIVES OF EICT ACADEMY PHASE II

- 1) To conduct specialized FDPs for faculty/mentor training in line with the vision of MeitY by promoting emerging areas of technology and other high-priority areas that are pillars of both the "Make in India" and the "Digital India" programs.
- 2) To promote synergy and collaboration with industry, academia, universities and other institutions of learning, especially in emerging technology areas.
- 3) To support the National Policy on Electronics 2019 (NPE 2019) which envisions positioning India as a global hub for ESDM sector, including MeitY Schemes/policies such as Programme for Semiconductors and Display Fab Ecosystem; India AI; National Programme on AI, Production Linked Incentive Scheme for IT Hardware & Large-Scale Electronics Manufacturing; EMC; SPECS; Chips to System (C2S); etc.
- 4) To promote standardization of FDPs through Joint Faculty Development Programmes.
- 5) To support the vision of the National Education Policy (NEP 2020), which mandates that Indian educators go through at least 50 hours in professional development programmes per year.
- 6) To design, develop & deliver specialised FDPs on emerging technologies/ niche areas/ specialised modules for specific research areas for Faculty in Higher Education Institutions (HEI), besides FDPs on multi-disciplinary areas connected with ICT tools and technologies and other digital hybrid domains, covering a wide spectrum of engineering and non-engineering colleges, polytechnics, ITIs, and PGT educators.

ABOUT MNIT JAIPUR

MNIT Jaipur, one of the oldest NITs, has a rich heritage of sixty years producing world class engineers, managers, architects and scientists. Ranked 43rd nationally in the NIRF ranking-2024 (Engineering), the institute offers learning opportunities for undergraduate, postgraduate students, and researchers in various domains. Having a lush green campus of over 317 acres within the heart of the pink city, MNIT Jaipur offers a safe and lively environment. A world class teaching infrastructure and state-of-art laboratories welcome you at the campus.



For any other query, email us at fdp.academy@mnit.ac.in

PROGRAMME OBJECTIVES

- 1) Introduce the fundamentals of AI through an interdisciplinary approach, in line with NEP 2020
- 2) Dive deep into various aspects of Knowledge Discovery and role of AI
- 3) Explore ethical dilemmas and alleviation strategies associated with design, deployment, and governance of AI
- 4) Ethically engage with AI tools for Knowledge Generation and Discovery
- 5) Critically reflect on the role of AI in shaping societies
- 6) Build capacity for further intellectual transformation in HEIs and Industry

LEADING ACADEMICIANS & INDUSTRY EXPERTS



Prof. Manoj Singh Gaur
Director
IIT Jammu



Nitin Mathur
Associate Vice President
Definity (Canada)



Cedric Serpes
Visiting Faculty
NITs & Mgmt Institutes



Shantanu Agarwal
Senior AI Engineer
Balbix (USA)



Saksham Gupta
Founder & CEO
EduBild AI



Prof. Vijay Laxmi
Dept of Computer Science
MNIT Jaipur



Dr. Mahipal Jadeja
Dept of Computer Science
MNIT Jaipur



Dr. Surbhi Sethi
AI Education Teaching &
Learning Consultant (USA)



Prof. Manju Singh
Dept of Humanities & Social Sciences
MNIT Jaipur

REGISTRATION

Registration is open to faculty, working professionals, industry persons, doctoral, postgraduate, and undergraduate students.



Scan to
Register

Or register online at:
<http://online.mnit.ac.in/eict/>

PROGRAMME FEES

Registration Type (Fee in INR)	Online	Classroom
Academia (Faculty / Students)	500	2000
Working Professionals	1500	4000

- (A) Fee is non-refundable.
(B) The fee covers participation in the programme, tutorial notes and examination, certification charges & food charges (classroom only).
(C) The organizers should receive the registration amount through online mode- NEFT/UPI, provided at the registration portal.