



**Chairman, EICT Academy &
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Dr. Ravi Kumar Maddila, ECE

Objective (Electronics & ICT 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 NPE 2019 which envisions 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 FDPs.

5) To support the vision of the 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 for Faculty in HEIs, besides FDPs on multi-disciplinary areas connected with ICT tools, technologies and other digital hybrid domains, covering a spectrum of colleges, polytechnics, ITIs, PGT educators.

An intensive 40 Hours Training Program in online mode is being organized for faculty members and students of engineering and technological institutions. It is also open to working professionals from industry/organizations. The central theme of the training program will be exploring state-of-the-art methods for **sustainability reporting/ESG reporting by IT firms**. The program will be conducted from **May 13 to 22, 2025**, from **2 to 6 PM daily**.

Experts/Speakers

1. Prof Laxmi Kant Sharma, Central University of Rajasthan
2. Prof Manipadma Datta, Centre for Business and Social Research (Former Vice Chancellor, TERI SAS)
3. Dr Ritika Mahajan, MNIT Jaipur
4. Dr Shridev Devji, MNIT Jaipur
5. Dr Shweta Sharma, MNIT Jaipur
6. Vaibhav Aggarwal, United Nations University FLORES, Germany

Program Modules

Module 1: Introduction to Sustainability and ESG Reporting by IT Companies
Module 2: ESG Frameworks, Assurance and Impact Assessment
Module 3: ESG Strategy Development for IT Companies
Module 4: Stakeholder Engagement and ESG Communication
Module 5: ESG Data Management and Analytics in IT Companies
Module 6: Regulatory Landscape and Compliance for IT Companies
Module 7: Green Financing and ESG Investment Trends
Module 8: Ethics, Governance, and Social Responsibility in IT Companies
Module 9: Careers and Employability in ESG for IT Professionals
Module 10: Case Studies and Best Practices

Coordinators: Dr. Ritika Mahajan (8882346767); Dr. Shridev Devji (9916866339); Dr. Shweta Sharma

Registration is open to faculty, working professionals, industry persons, and students on a first-come, first-served basis.

Register at <http://online.mnit.ac.in/eict/> or scan the following QR Code



Certification Fee

Academia (Faculty members/Students): Rs. 500/-

Working professionals, Industry & Others: 1500/-

Note: (A) Fees once paid, will not be refunded.

(B) The fees cover online participation, notes, examination, and certification charges.

(C) The organizers should receive the registration amount through online mode (NEFT/UPI) provided at the registration portal.

(D) Detailed schedule will be shared after receiving the registration form.

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

MNIT Jaipur, one of the oldest NITs, has a rich heritage of sixty years in producing world class engineers, managers, architects and scientists. Ranked 43rd nationally in the NIRF ranking 2024 (Engineering), the institute offers learning opportunities for students, researchers, faculty members and professionals in various domains. Having a lush green campus of over 317 acres in the heart of the pink city, close to Jaipur International Airport, the campus offers a safe and a lively environment. A world class teaching infrastructure, state-of-art laboratories welcome you at the campus. The institute has a vision to impart education of international standards and conduct research at the cutting edge of technology. For more details, visit: www.mnit.ac.in