

Report
on
Offline Faculty Development Program on
Technology-Enabled Teaching and Smart Classroom: A Hands-On FDP
held
From 09/06/2026 to 13/06/2026



Organized

By

Academic and Administrative
Development Centre (AADC)
Poornima University, Jaipur



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NOTICE/CIRCULAR OF THE EVENT



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PU/R&D/2025-26/ 13 Date: 30/05/2026

NOTICE

All Faculty Members are hereby informed that a five-day offline Faculty Development Programme (FDP) on “Technology-Enabled Teaching and Smart Classroom: A Hands-On FDP” is being organized by the Research & Development Cell, Poornima University, in collaboration with the Association of Indian Universities (AIU) under the Academic & Administrative Development Centre (AIU-PU-AADC). The programme aims to equip faculty members with technology-enabled teaching tools and smart classroom competencies.

Details of the FDP are as follows:

Topic: Technology-Enabled Teaching and Smart Classroom: A Hands-On FDP

Dates: 9th June to 13th June 2026

Time: 11:00 AM – 1:00 PM (Daily)

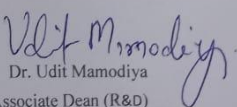
Mode: Offline

Organized by: Research & Development Cell, Poornima University, in association with AIU (Academic & Administrative Development Centre, AIU-PU-AADC)

Venue: Poornima University Campus, Jaipur, Rajasthan

There is no registration fee (free for all participants). Certificates of Participation will be issued to participants attending all five days. Faculty members are expected to register promptly and actively participate in all the sessions.

For any queries, please contact the undersigned.



Dr. Udit Mamodiya
Associate Dean (R&D)



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FLYER/BROCHURE OF THE EVENT

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4 QUALITY EDUCATION

8 DECENT WORK AND ECONOMIC GROWTH

9 INDUSTRY INNOVATION AND INFRASTRUCTURE

17 PARTNERSHIPS FOR THE GOALS

**Faculty Development Programme on
Technology-Enabled Teaching and
Smart Classroom: A Hands-On FDP**

JOINTLY ORGANIZED BY


Association of Indian Universities (AIU)
Academic and Administrative Development Centre (AIU-PU-AADC)

Dates – 9th to 13th June 2026 | 11:00 AM to 1:00 PM

Mode – Offline

Day 1: 9th JUNE


PROF. (DR.) RAJESH KUMAR
MNIT, Jaipur

Day 2: 10th JUNE


DR. MAHIPAL JADEJA
MNIT, Jaipur

Day 3: 11th JUNE


DR. DEEPAK VERMA
MNIT, Jaipur

Day 4: 12th JUNE


DR. SAURABH MAHESHWARI
Poddar Group, Jaipur

Day 5: 13th JUNE


PROF. (DR.) GARIMA MATHUR
Central University of Jammu, Jammu

PROGRAMME SCHEDULE

Organized by: Research & Development Cell and Faculty of Management & Commerce



BRIEF BIO OF THE SPEAKER(S)

Day 1 (09.06.2026)

Prof. Rajesh Kumar, Professor, Department of Electrical Engineering, Malaviya National Institute of Technology, Jaipur. Prof. Kumar is an eminent academician, researcher, and expert in Intelligent Systems, Data-Driven Algorithms, Computational Intelligence, Machine Learning, Smart Grid, Robotics, Power Conversion and Management, Energy, and Healthcare. He received his B.Tech. Honors degree in Electrical Engineering from NIT Kurukshetra, followed by M.E. Honors and Ph.D. degrees in Power Systems and Intelligent Systems from MNIT Jaipur. He has also served as a Postdoctoral Research Fellow at the Department of Electrical and Computer Engineering at the National University of Singapore. Prof. Kumar has made remarkable contributions to research and innovation, with over 750 research publications, 20 patents and patent applications, supervision of 38 Ph.D. scholars, and guidance of more than 60 master's theses. He has delivered more than 350 keynote addresses and expert talks at conferences, FDPs, and workshops. He was honored with the Career Award for Young Teachers by the Government of India and is also an IEEE IAS Distinguished Lecturer for 2024–2026.

Day 2 (10.06.2026)

Dr. Mahipal Jadeja, Assistant Professor, Department of Computer Engineering, Malaviya National Institute of Technology, Jaipur. Dr. Jadeja is an accomplished academician and researcher in Theoretical Computer Science, Social Network Analysis, Machine Learning on Graphs, Graph Neural Networks, and Generative AI in Education. He received his Ph.D. in Theoretical Computer Science from the Dhirubhai Ambani Institute of Information and Communication Technology (DA-IICT), popularly known as DA-IICT. Dr. Jadeja has published several journal articles, book chapters, and a Springer reference book in his areas of expertise. His research work has been presented at reputed international conferences, including GSB-SIGIR 2015 in Chile, WAAC 2016 in Japan, SCAI-ICTIR 2017 in the Netherlands, and ICAAE 2023 in Australia. He has supervised 4 Ph.D. students and 12 M.Tech. students. students. students. students, and is currently guiding additional doctoral and postgraduate researchers. Beyond research and teaching, Dr. Jadeja has made remarkable contributions to digital learning. Through his YouTube channel CS Simplified, he has uploaded more than 150 academic videos, receiving over 4,00,000 views. He has also developed a MOOC on Python Programming, attracting more than 1500 learners and achieving an impressive average rating of 4.8 out of 5.



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Day 3 (11.06.2026)

Dr. Deepak Verma, Associate Professor, Department of Management Studies, Malaviya National Institute of Technology, Jaipur. Dr. Verma is an experienced academician and industry professional with over 2.5 decades of postgraduate teaching and business development experience. His academic background includes a doctoral degree in Online Marketing, an MBA with dual specialization in Information Systems and Marketing, a three-year Advanced Diploma in Software Engineering with specialization in DBMS, and a management certificate program in Export Management from the Ministry of Small-Scale Industries, Government of India. He has designed, developed, and conducted more than three dozen workshops and training programs for management graduates, academicians, and professionals. His training and consultancy experience includes associations with reputed organizations such as IBM India, Steria India, Wipro, HINDALCO, Dr. Reddy's Laboratories, and Ajanta Group of Companies. He has also contributed to consulting projects worth more than Rs. 150 million. His teaching interests include statistical decision-making, business analytics, visualization, and research methods, while his research focuses on behavioral issues in digital environments and technology adoption. He has published more than two dozen research papers in leading international journals and serves on the review board of three international journals.

Day 4 (28.05.2026)

Dr. Saurabh Maheshwari is an accomplished entrepreneur, international trainer, academic leader, author, TEDx speaker, startup mentor, and Director of Poddar Group of Institutions, Jaipur. Dr. Maheshwari brings a unique combination of academic excellence and practical industry experience. He holds a postgraduate qualification in Information Systems and a Doctorate in Education Management, placing him at the meaningful intersection of technology, governance, digital transformation, and future-ready learning. For over 16 years, he has served as an International Trainer for the Institute of Chartered Accountants of India, where he has trained professionals in Information System Security, System Audit, and Artificial Intelligence. His global contributions include more than 1,000 high-impact sessions across multiple countries, benefiting over 30,000 professionals with practical, compliance-aligned digital capabilities. As Co-Founder of SKLZTECH LLP, he has developed strategic collaborations with leading global technology organizations, including Apple, Microsoft, and Adobe, for establishing Centers of Excellence in Advanced Computing. He is also the founder of WISE Consultants, a National Award-winning education advisory that has supported more than 100 institutions in academic and digital transformation. He has authored nine technology-focused books, including AI and Robotics curricula adopted by over 100 ICSE schools.



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Day 5 (29.05.2026)

Prof. Garima Mathur, Professor, Department of Electronics and Communication Engineering, Central University of Jammu, under the mentorship of IIST–ISRO. Prof. Mathur is a highly accomplished academician with more than 25 years of teaching and research experience. She completed her M.Tech. in 2003 and her Ph.D. in 2015, both with specialization in Wireless Sensor Networks, from Malaviya National Institute of Technology, Jaipur. Her academic journey reflects a strong commitment to teaching excellence, research advancement, and institutional development. Before joining the Central University of Jammu, Prof. Mathur served as Professor and Head of the Department of Electronics and Communication Engineering at Poornima College of Engineering, Jaipur. She has also worked as an Associate Professor and Head at Jaipur Engineering College. She has contributed significantly to research projects funded by agencies such as AICTE and TEQIP-CRS. She has successfully supervised seven Ph.D. scholars, is currently guiding doctoral researchers, and has supervised more than 25 postgraduate research scholars. Prof. Mathur has organized several FDPs, short-term courses, workshops, and conferences. She has also served as a session chair and an organizing committee member in various academic events.

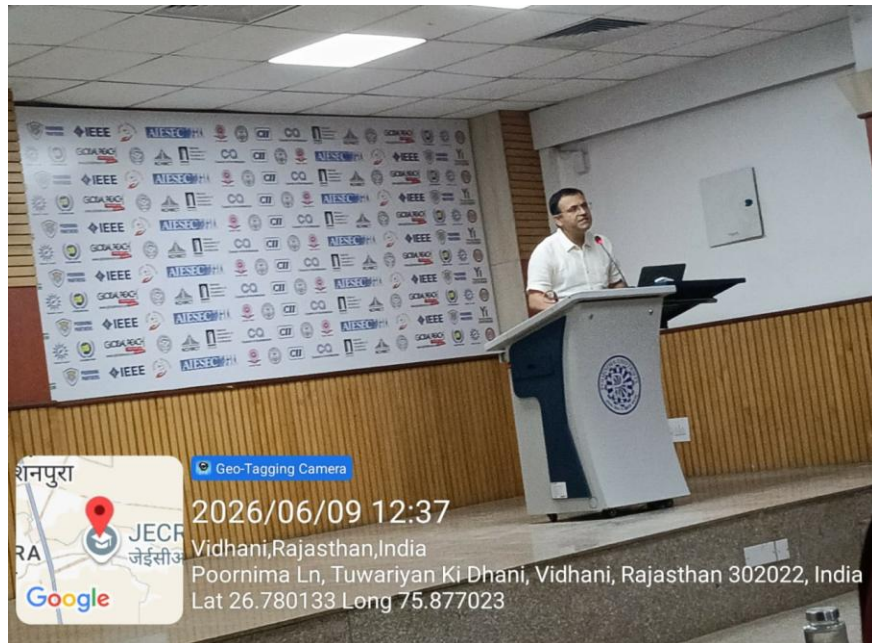


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SCREENSHOTS

DAY 1





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DAY 2

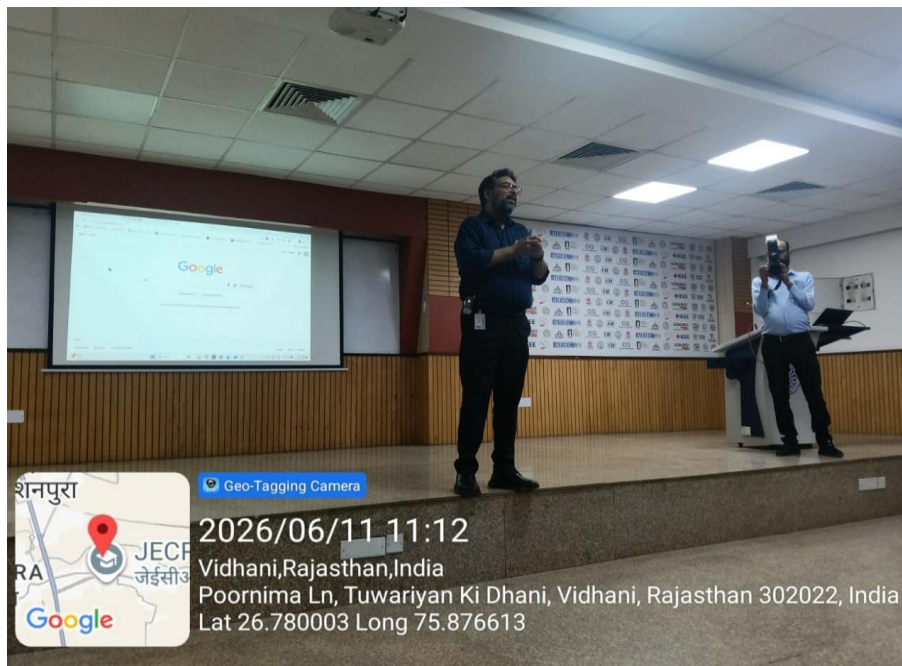




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DAY 3





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DAY 4

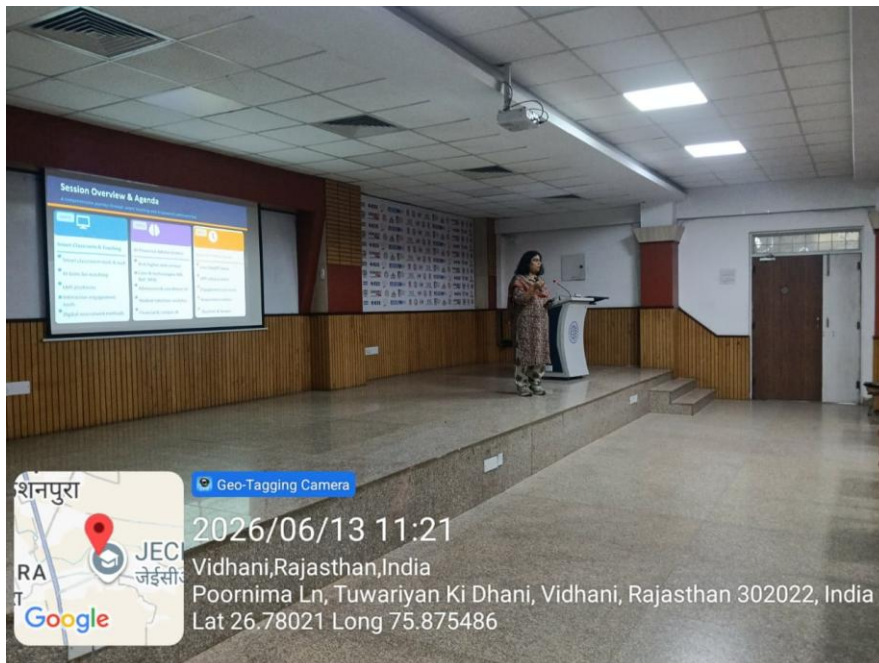




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DAY 5





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VALEDICTORY SESSION





SWOT ANALYSIS

Strengths

- Highly relevant theme focusing on technology-enabled teaching and smart classroom practices.
- Hands-on training approach promotes practical learning and skill development.
- Eminent resource persons from MNIT Jaipur, Central University of Jammu, and industry.
- Focus on emerging areas such as LMS, AI-enabled teaching tools, digital assessment, and blended learning.
- Supports NEP 2020 objectives and modern pedagogical practices.

Weaknesses

- Limited duration may restrict in-depth coverage of all digital tools and technologies.
- Participants may have varying levels of technological proficiency.

Opportunities

- Growing demand for digital pedagogy and smart classroom integration in higher education.
- Encourages faculty to adopt innovative and student-centric teaching methodologies.
- Provides networking opportunities with academicians and experts from reputed institutions.
- Enhances participants' readiness for technology-driven and hybrid learning environments.

Threats

- Rapid technological advancements may quickly make learned tools or practices outdated.
- Dependence on digital tools may pose challenges related to cyber security and data privacy.



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SAMPLE CERTIFICATE

The FDP witnessed enthusiastic participation from **112 faculty members, research scholars and academicians from various states across India**, all of whom successfully completed the FDP and were awarded participation certificates.





ANALYSIS OF FEEDBACK FROM THE ATTENDEES

Offline Faculty Development Program on “Technology-Enabled Teaching and Smart Classroom: A Hands-On FDP” 9th–13th June 2026 							
S. No.	Linguistic Scale	Points out of 10	Day 1 09.06.26 Prof. Rajesh Kumar	Day 2 10.06.26 Dr. Mahipal Jadeja	Day 3 11.06.26 Dr. Deepak Verma	Day 4 12.06.26 Dr. Saurabh Maheshwari	Day 5 13.06.26 Prof. Garima Mathur
1	Below expectations	1	0	0	0	0	0
2	Very Poor	2	0	0	0	0	0
3	Poor	3	0	0	0	0	0
4	Unsatisfactory	4	0	0	0	0	0
5	Needs Improvement	5	0	0	0	0	0
6	Average	6	5	5	2	2	10
7	Satisfactory	7	5	2	12	2	12
8	Good	8	7	7	12	0	21
9	Very Good	9	38	31	26	19	26
10	Excellent	10	57	67	60	88	43
Weighted Average		(out of 10)	9.23	9.36	9.15	9.68	8.72