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About the Workshop

The 5-day workshop on "AI Integrated Smart E-Mobility Towards Sustainable Development" aims to create a comprehensive platform for interdisciplinary dialogue, knowledge exchange, and collaboration among academia, industry experts, policymakers, and young researchers in the rapidly evolving fields of artificial intelligence and electric mobility.

Objectives/Key thematic areas

- AI in Sustainable Transport & Carbon Markets
- Smart Charging Infrastructure, Grid Integration
- Green Financing & Carbon Credit Ecosystems
- Autonomous & Connected Electric Vehicles
- Policy, Ethics, and SDGs in E-Mobility
- Innovation Showcases-Startups, Research
- IoT, Cybersecurity, and Predictive Maintenance in EVs

Workshop Highlights

- Expert Talks by leading academicians, policymakers, and industry professionals
- Hybrid Format: Attend in person or join virtually from anywhere
- 10 Technical Sessions across 5 days with deep-dive discussions
- Innovation Showcase featuring startups, faculty & student research
- E-Certificates for all participants
- Networking opportunities with delegates from academia, industry, and government

Who Can Attend?

Open to a wide range of participants, including:

- Faculty Members from engineering, AI, energy, transport, and policy backgrounds
- Research Scholars and Postgraduate Students interested in smart mobility, AI, or sustainability
- Industry Professionals from EV, energy, AI, and automotive sectors
- Startups & Innovators working in clean technology and transport systems
- Government, Think Tanks & Policy Experts involved in climate action, green economy, and transport planning



5 days workshop on AI Integrated Smart E-Mobility Towards Sustainable Development

18 – 22 November 2025

Organized by: Department of Electrical
Engineering, Swami Keshvanand Institute
of Technology Management & Gramothan
(SKITM&G), Jaipur



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About Swami Keshvanand Institute of Technology Management & Gramothan, Jaipur

SKITM&G, Jaipur is one of the premier engineering institutions known for its commitment to academic excellence, research-driven education, and holistic development of students. Established in 2000, now autonomous & affiliated with Rajasthan Technical University (RTU), Kota, it is approved by AICTE, New Delhi, accredited by NBA and NAAC (A Grade), offers UG, PG, Doctoral programs in Engineering, Management with strong emphasis on research, innovation & entrepreneurship. The Institute is involved in community development and rural outreach (Gramothan)

About Department of Electrical Engineering

The Department of Electrical Engineering at SKITM&G Jaipur is committed to excellence in teaching, research, and innovation. With a strong focus on emerging technologies like AI, Electric Vehicles, Smart Grids, and Renewable Energy, the department equips students with industry-relevant skills and ethical values. Supported by modern laboratories and experienced faculty, it fosters a dynamic learning environment that encourages creativity, critical thinking, and sustainable engineering solutions.

Participation Guidelines & Facilities

1. Eligibility:
- Open to faculty members, research scholars, industry professionals, and postgraduate students from technical institutions, universities, and R&D organizations.
 - Participants from SKIT and other institutions are welcome.
2. Registration:
- Registration is mandatory for all participants.
 - Selection will be on a first-come, first-served basis.
 - Participants must complete registration and pay the registration fee (if applicable) to confirm their spot.
3. Mode of Participation:
- The workshop will be conducted in hybrid mode (both in-person and online participation allowed).
4. Code of Conduct:
- Participants are expected to maintain professional decorum during the sessions.
 - Active participation in discussions and Q&A is encouraged.
5. Facilities
- Workshop Kit (for on-campus attendees).
 - E-certificates will be issued to all eligible attendees who attend a minimum of 80% of the sessions, attempt the assessment and complete the feedback form.
 - Certificates will be sent via email within 7-8 working days after the workshop.
 - Technical Support: Online participants will receive Google Meet/Zoom links and tech. support for smooth access to all sessions.

Speakers
Renowned experts and academicians from reputed institutes such as IITs, NITs, deemed universities and Industry will be delivering sessions, sharing their valuable insights and latest research developments. Participants will have opportunities to engage with speakers during interactive Q&A and discussions.

Registration Fee Details:

Category	Registration Fee
Research Scholars (Outside SKIT)	₹300
Faculty Members (Outside SKIT)	₹300
Industry Delegates	₹300
Research Scholars/Faculty/Students (SKIT)	Free

QR Code for registration



Steps of Online Registration:

1. Submit the registration fee (if applicable) via scanning the QR code (top right corner).
2. Take the screenshot of payment.
3. After paying the fee, upload the receipt and fill out the google form with transaction details by 15th November 2025.
The link to the Google Form is provided below:
<https://forms.gle/nx5awEzM5wgC4zCc8>
4. Join the WhatsApp group via the link provided in the above google form.
5. The subsequent communication will be via email and WhatsApp, so applicants must provide valid E-mail IDs while filling the above form.
6. A final confirmation email will be sent to the selected participants by 17th November 2025.
7. Certificate will be provided on the basis of 80% attendance, assessment examination and feedback form completion.
8. Contact Details of Event Organizers are shared