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For further communications, Contact

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Important Dates

Call For Papers	**01st Oct 2025**
Final Submission Deadline	~~**31st Dec 2025**~~ **15th Feb 2026**
Acceptance Notification/ Open For Registration on	~~**21st Jan 2026**~~ **20th Feb 2026**
Camera Ready paper / Final Registration	**25th Feb 2026**
Conference Dates	**12th & 13th March 2026**

Awards

The awards will be given for the best oral and poster Presentations

Excellence Across Disciplines, Ranked Among Top Indian Universities



Engineering 14	Medical 18	Pharmacy 10	Dental (Ramapuram) 8
Dental (Kattankulathur) 39	Architecture 18	Law 25	Agriculture 33
Management 56	Innovation Top 50	SDG 4	Research 25

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and

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Pondicherry University, Puducherry, India - 605 014
Website: https://www.pondiuni.edu.in

Conference Website: https://www.iesctech.com

About SRM Institute of Science and Technology (SRMIST)

SRM Institute of Science and Technology (SRMIST), formerly known as SRM University, is a top-ranked, multidisciplinary private university situated on a 380-acre green campus along National Highway NH45, on the outskirts of Chennai, India. Established in 1985 by Founder-Chancellor Dr. T. R. Paarivendhar, SRMIST has evolved into a globally recognized center of excellence in Engineering, Management, Medicine and Health Sciences, Science and Humanities, Agriculture, and Law.

With campuses at Kattankulathur, Ramapuram, Vadapalani (Chennai), Tiruchirappalli, and Modinagar (Ghaziabad), SRMIST hosts a vibrant community of over 52,000 students and 3,200 faculty members, fostering a dynamic and inclusive learning environment. The institution offers a comprehensive range of Undergraduate, Postgraduate, and Doctoral programs across various disciplines.

Accredited with NAAC 'A++' Grade (2024) and recognized as a Category I University by UGC–MHRD, SRMIST consistently ranks among the top universities in India, featuring prominently in the QS World University Rankings and Times Higher Education Rankings. With over 250 global collaborations, 120+ advanced research centers, and a thriving startup ecosystem, SRMIST continues to lead in innovation, research, and international collaboration.

Vision of the Institute

To emerge as a World - Class University in creating and disseminating knowledge, and providing students a unique learning experience in Science, Technology, Medicine, Management and other areas of scholarship that will best serve the world and betterment of mankind.

Mission of the Institute

- MOVE UP through international alliances and collaborative initiatives to achieve global excellence.
- ACCOMPLISH A PROCESS to advance Knowledge in a rigorous academic and research environment.
- ATTRACT AND BUILD PEOPLE in a rewarding and inspiring environment by fostering freedom, empowerment, creativity and innovation.

About the Department of Electrical and Electronics Engineering (EEE), SRMIST

Established in 1992, the Department of Electrical and Electronics Engineering (EEE) at SRM Institute of Science and Technology (SRMIST) offers Undergraduate (UG), Postgraduate (PG), and Doctoral (Ph.D.) programs. Since its inception, the department has been dedicated to academic excellence, cutting-edge research, and industry collaboration. With a strong focus on state-of-the-art infrastructure and expert faculty, it continues to nurture talent and drive innovation across diverse domains of Electrical and Electronics Engineering.

The department comprises a team of 57+ highly qualified faculty members with expertise spanning power electronics, energy systems, control engineering, electrical machines, renewable energy, and emerging technologies. Supported by advanced research laboratories and robust industry partnerships, the department has gained both national and international recognition.

The flagship B.Tech. Electrical and Electronics Engineering program at the Kattankulathur campus is accredited by the Engineering Accreditation Commission (EAC) of ABET (https://www.abet.org) and the National Board of Accreditation (NBA), India.

Among its notable achievements, the department received the AICTE-CII Award for Best Industry-Linked Institute in Electrical Engineering and Allied Category (2019–2020) and has maintained a strong presence in the QS World University Rankings (301–350 band in Engineering). Ranked 12th in India and 3rd among private institutions, the Department of EEE continues to demonstrate leadership in education, research, and global engagement.

About the Department of Green Energy Technology, Pondicherry University

Established in 2010 as a Centre under the aegis of the Madanjeet School of Green Energy Technologies, the unit was elevated to the Department of Green Energy Technology in 2020. The Department envisions promoting education and research in environmentally sustainable methods of energy production, conservation, and utilization.

It offers a M.Tech. in Green Energy Technology, partly supported by the South Asia Foundation (SAF), and also facilitates Ph.D. research in renewable energy and related domains. The Ministry of New and Renewable Energy (MNRE) has recognized and approved the department as a nodal centre for its contributions in this field.

Research activities encompass diverse areas of clean energy production, conversion, and utilization, including solar photovoltaic and thermal systems, energy storage, fuel cells, biofuels, wind and ocean energy, chemical energy systems, and nanotechnology-based energy applications. The Department is supported by a team of well-qualified faculty engaged in teaching, consultancy, and cutting-edge research.

To strengthen industry–academia collaboration, the Department has established MoUs with several alternative energy firms specializing in photovoltaic and solar-thermal technologies. Additionally, new partnerships with industries in solar thermal devices and power plant engineering are currently in progress.

Scope of the Conference

The National Conference on Intelligent Electrical Systems and Clean Technologies (IESCTECH 2026) provides a forum for researchers, academicians, and industry professionals to share advancements in power electronics, renewable energy, smart grids, energy storage, and e-mobility. It promotes innovation and collaboration towards intelligent and sustainable energy solutions. Original, unpublished research papers within the conference themes are invited for presentation and possible publication in reputed journals and proceedings.

Topics of interest include, but not limited to

- Power Electronics and Energy Conversion Systems
- Energy Storage and Electric Transportation
- Smart and Intelligent Electric Systems
- Clean and Renewable Energy Technologies
- Decarbonization of Power Systems and Low Carbon Technology
- Energy Policies, Economics and Regulation Policies

Submission guidelines

Papers submitted must be original and unpublished, with plagiarism below 15%, for which the authors are solely responsible. The soft copy of the full-length paper (maximum 6 pages) must be prepared in IEEE double-column format and submitted in camera-ready form.

The paper template is available on the IESCTECH 2026 website **(https://www.iesctech.com)** and can also be downloaded from the IEEE website. Papers must be submitted online via Microsoft CMT using the following link: **https://cmt3.research.microsoft.com/IESC2026**

Selected papers will be published in the following Scopus-indexed journals:

a) IAES International Journal of Robotics and Automation (IJRA)-Scopus-indexed

b) SSRG International Journal of Electrical and Electronics Engineering (IJEEE)-Scopus-indexed

c) Frontiers of Multidisciplinary Research (FoMR)-SRMIST Publisher and Conference abstracts will be published in the official proceedings with ISBN registration.

Additionally, a few high-quality papers will be recommended for publication in reputable top Scopus-indexed journals, subject to the respective journals' terms and conditions, APC policies, plagiarism standards, and AI compliance guidelines. The specific journal titles will be announced later.

Registration information

It is mandatory for at least one author of each accepted paper to register for the conference to ensure inclusion of paper in the conference proceedings.

Authors or attendees who wish to participate and obtain a presentation certificate must complete the registration process by paying the applicable fee.

No TA/DA will be provided

Accommodation will be arranged on request, subject to availability.

Registration fee can be made through NEFT, IMPS, or Google Pay

Registration Charges

Category of the Participants	Registration fee
Faculty/ Industry	INR 3300
Research Scholar	INR 2200
UG/ PG Students	INR 1100
Attendee/Accompanying person	INR 500

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11 SUSTAINABLE CITIES AND COMMUNITIES
12 RESPONSIBLE CONSUMPTION AND PRODUCTION
13 CLIMATE ACTION