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Dr. M. Kowsalya, Professor and Dean, SELECT, VIT, Vellore.

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Dr. Vinodh Kumar E, HoD, Control and Automation, SELECT, VIT, Vellore

Dr. Vijayapriya P, HoD, Electrical Engineering, SELECT, VIT, Vellore.

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Dr. Mahalakshmi P, HoD, Instrumentation, SELECT, VIT, Vellore.

Co Conveners

Dr. S. Vivekanandan, Professor, SELECT, VIT, Vellore.

Dr. Gomathi. K, Associate Professor Sr., SELECT, VIT, Vellore.

Dr. Maddela Chinna Obaiah, Assistant Professor Sr., SELECT, VIT, Vellore.

Dr. Jakeer Hussain, Assistant Professor Sr., SELECT, VIT, Vellore.

Registration Fee

Students / Research Scholars	INR 500 *
Academic/ Research Faculty	INR 1000 *
Industry Delegates	INR 1200 *
Sponsorship	INR 25,000 *
Stall	INR 10,000 *
* - GST Extra	

Registration Link: <https://events.vit.ac.in/>

Registration Closes on 1st October 2026

Accommodation:

Refer the link for accommodation options
<https://vit.ac.in/hotels-in-vellore>

Themes

AI and ML in electrical engineering

Health care

E-mobility and smart grid

Industry 4.0

Drone technology

Robotics and Automation

Quantum computing

VIT startups

Internship Opportunities

Contact:

Dr. S. Vivekanandan,
Professor,
School of Electrical Engineering,
VIT, Vellore,



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Industry Academia Conclave (IAC-SELECT 2026)

School of Electrical Engineering
Vellore Institute of Technology
Vellore, India

8th - 9th October 2026



VIT
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

About VIT

Vellore Institute of Technology was founded in 1984 as Vellore Engineering College by the honorable chancellor Dr. G. Viswanathan. The institution has grown steadily since its humble beginning. VIT attracts students from all over India and more than 50+ countries because of its excellence. Quality in teaching-learning, research and innovation make VIT a unique place to learn.

Highlights:

- NAAC Accreditation with A++ grade (3.66/4).
- NBA Accreditation (6 years) for UG Engineering programmes: Mechanical Engineering, Chemical Engineering, Electrical & Electronics Engineering (EEE), and Electronics & Instrumentation Engineering (EIE).
- Four subjects — Computer Science & IT, Data Science & AI, Electrical & Electronics Engineering, and Material Science — ranked among the top 200 globally (QS World University Rankings by Subject 2025).
- Ranked 14th best University, 14th best Research Institution, and 16th best Engineering Institution in India (NIRF 2025).
- 2nd in India and in the 501–600 range globally (Shanghai ARWU 2024).
- 396th in the world and 8th in India (QS Sustainability Rankings 2025).

VIT continues to maintain global standards through innovative teaching, advanced research facilities, and strong partnerships with leading international universities.

About School of Electrical Engineering

The School of Electrical Engineering (SELECT) at VIT has over 98 highly qualified faculty members with UG, PG, and Doctoral degrees from top-tier universities. The school offers B.Tech.(Electrical and Electronics Engineering), B.Tech.(Electrical and Computer Science Engineering), B.Tech.(Electronics and Instrumentation Engineering), M.Tech.(Power Electronics and Drives), M.Tech.(Control and Automation), Ph.D., and Integrated Ph.D. programmes. These programmes attract talented students from across India and abroad. The B.Tech. Electrical and Electronics Engineering (EEE) and B.Tech. Electronics and Instrumentation Engineering (EIE) programmes are accredited by the Engineering Accreditation Commission of ABET, while all UG and PG programmes are accredited by the Institution of Engineering and Technology (IET), U.K. Additionally, the

UG programmes in EEE and EIE have NBA accreditation for six years.

Our school is ranked 142nd in the world and 9th in India in Engineering and Technology by the QS World University Rankings by Subject 2025. SELECT boasts state-of-the-art laboratories in all major areas of Electrical, Electronics, and Instrumentation Engineering, along with industry-sponsored advanced labs for world-class research and consultancy. These facilities provide students with hands-on experience in R&D activities under the guidance of expert faculty and industry professionals.

About the Conclave

This conclave aims to foster a dynamic dialogue between academia and industry, creating a collaborative platform to explore emerging trends and future-ready solutions. With sessions spanning AI and ML applications in electrical systems, e-mobility and smart grid integration, Industry 4.0 paradigms, VIT’s entrepreneurial ventures, quantum computing breakthroughs, and drone-based technologies, the event will showcase how interdisciplinary innovation is reshaping the electrical domain.

Participants will gain insights into cutting-edge research, real-world implementations, and startup success stories, while engaging with thought leaders, technologists, and academic pioneers. The conclave encourages knowledge exchange, networking, and strategic partnerships that can accelerate the translation of ideas into impactful technologies. By bridging the gap between theoretical exploration and industrial application, this event seeks to empower students, researchers, and professionals to co-create the future of electrical engineering.

Benefits:

Students will gain exposure to current industry trends, career opportunities, and internships. Faculty members shall benefit from networking with industry experts, aligning curriculum with market needs, and identifying avenues for consultancy and joint research. Industrial partners shall gain access to emerging talent, cutting-edge academic insights, and innovative ideas that can accelerate product development and enhance competitiveness.

Partners and Sponsors

Refer our official website for the details

<https://vit.ac.in/conference/IAC-SELECT/#sponsors>

Events

Expert Sessions on emerging technologies, and opportunities for research, consultancy, and employment.

Product Showcase by industries and start-ups to exhibit innovations and solutions

Panel Discussions on thematic topics

36 hours Make-a-thon to solve industrial problem statements (Participant should do a separate registration)

Follow our website for event schedule related updates

