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- Engage with global experts and thought leaders
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- Explore industry collaborations and funding opportunities
- Experience cutting-edge technologies
- Network with academia, industry and policymakers
- Be part of a sustainable and inclusive technological future

Registration Fee Details (GST Included)

Participant Category	Early-Bird Fee	Regular Fee
Research Scholar / Student	₹2,000	₹2,500
Faculty / Academician	₹3,000	₹3,500
Industry Participant	₹4,000	₹5,000
International Participant	USD 100	USD 125
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"Ideas that connect.
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Important Dates

- **24th September 2026** — Submission opens
- **24th October 2026** — Abstract submission deadline
- **30th November 2026** — Full paper submission deadline
- **1st–10th December 2026** — First review / reviewer assignment
- **1st–31st December 2026** — Paper review period
- **10th January 2027** — Notification of acceptance
- **10th–25th January 2027** — Revision period
- **31st January 2027** — Camera-ready paper submission
- **31st January 2027** — Early-bird registration deadline
- **15th February 2027** — Final registration deadline
- **1st March 2027** — Presentation / PPT submission
- **5th March 2027** — Conference program release
- **18th–20th March 2027** — Conference dates

DEPARTMENT OF EECE GITAM SCHOOL OF CORE ENGINEERING · GITAM'S ELECTRONS 2027

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International Conference on Electrical, Electronics, Telecommunication & IoT, RF, Optoelectronics, Nanotechnology and Smart Intelligent Systems

Converging Electrical, Electronic, Communication & Nanoscale Technologies for a Sustainable Future

18–20 March 2027

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About Conference

GITAM IC-ELECTRONS is an international conference bringing together researchers, academicians, industry professionals, and innovators to exchange knowledge, present emerging research, and explore transformative technologies. Organized by the **Department of Electrical, Electronics & Communication Engineering (EECE),** GITAM School of Core Engineering, Bengaluru, the conference provides a multidisciplinary platform for technical discussions, research collaboration, industry–academia engagement, and innovation. It aims to connect ideas, expertise, and emerging technologies while fostering meaningful collaborations and advancing research in the rapidly evolving engineering landscape.

Conference Theme

"Converging Electrical, Electronic, Communication & Nanoscale Technologies for a Sustainable Future"

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Technical Tracks

GITAM's IC-ELECTRONS Spectrum

E — **Electrical & Electronics**

Power systems, Power electronics, Control systems, Analog & Digital circuit design, Embedded systems, Electric drives

T — **Telecommunications & IoT**

Wireless & mobile networks, IoT architectures, 5G/6G, Network security, Edge communication systems

R — **RF (Radio Frequency)**

RF/microwave circuits, Antenna design Radar systems, Electromagnetics, RF front-end engineering

O — **Optoelectronics**

Photonic devices, Optical communication, Lasers & detectors, Integrated photonics

N — **Nanotechnology**

Nanomaterials, Nanoelectronics, MEMS / NEMS, Nanoscale device fabrication & characterisation, Nano-Biosensors, Wearable Devices for Healthcare

S — **Smart Intelligent Systems**

AI/ML for engineering systems, Smart grids, Robotics, Intelligent sensing & automation

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