1st INTERNATIONAL CONFERENCE ON Emerging Technologies in Electronics, Telecommunications, AI & Cyber Security (ICETAC'27)

February 02-03, 2027 | https://icetac.quest.edu.pk/

CALL FOR PAPERS

ABOUT ICETAC'27

The 1st International Conference on Emerging Technologies in Electronics, Telecommunications, AI & Cyber Security (ICETAC'27) is going to be organized by the Department of Telecommunication Engineering, Electronic Engineering, AI and Cyber Security, QUEST, Nawabshah, on February 02-03, 2027 at Quaid-e-Awam University of Engineering, Science & Technology, Nawabshah. The conference aims to provide a premier interdsciplinary platform for researchers, academics, practitioners, industry professionals, policymakers and students to present and discuss recent advances, emerging trends, practical challenges and innovative solutions in intelligent communication networks, electronic systems, artificial intelligence and cybersecurity. The conference will bring together the four rapidly converging domains of next-generation telecommunications, AI-driven systems and secure digital infrastructure. The conference encourages innovative research contributions in all the major fields of Electronics, Telecommunications, AI & Cyber Security, covering theoretical and practical aspects.

AIM & OBJECTIVES

ICETAC'27 aims to bring together researchers, academics, industry professionals, policymakers, and students to share knowledge, innovative research, and emerging technologies in Electronics, Telecommunications, Artificial Intelligence, and Cyber Security. The conference will promote interdlscipllnary collaboration and explore intelligent, connected, secure, and sustainable solutions, with applications in SG/6G, AI, IoT, digital twins, advanced electronics, cybersecurity, healthcare, agriculture, smart cities, industry, and sustainable development.

SCOPE AND TOPICS

- SG/6G and beyond-5G
- Heterogeneous Networks
- Massive MIMO Communication
- THz Communication
- Satellite and Non-Terrestrial Networks
- Signal Processing
- Spectrum Sensing
- RF/Microwave & Antennas
- AI for Wireless Communications
- SDN/NFV
- Orchestration
- Distributed AI, Cloud-Native Networks
- IoT architectures & Industrial IoT
- Network Security
- Digital Forensics
- Secure Cyber-physical Systems
- LLMs and Agentic AI
- Computer Vision
- NLP
- Digital Twins, AR/VR/XR
- Microelectronics
- Embedded Systems
- Instrumentation
- Robotics
- Control
- Biomedical Electronics
- Smart Cities
- Green ICT and SG/6G-oriented Technologies

IMPORTANT DATES

Abstract submission	October 16, 2026
Paper Submission Deadline	October 31, 2026
Notification of acceptance	November 30, 2026
Camera-ready version	December 18, 2026
Early Registration deadline	December 28, 2026
Conference dates	February 02-03, 2027

PAPER SUBMISSION

ICETAC'27 invites authors to submit original and unpublished work. To make a submission, authors must create a valid Microsoft CMT account. The submission link is:

https://cmt3.research.microsoft.com/ICETAC2027

The conference will use a "blind review" process where author identities are not revealed to the reviewers. The first page should include the title, abstract, content areas, but not the acknowledgements and names or affiliations of authors. Submissions must not exceed six (06) pages in IEEE style. Guidelines:

https://www.ieee.org/conferences/publishing/templates.html

Submissions not following the guidelines will be rejected.

REGISTRATION & FEES

For details about registration and fees, please follow:

https://icetac.quest.edu.pk/registration

Category	Fee (PKR)
Full Author (Regular)	7,000
Student Author	5,000
Attendee / Listener	3,000

VENUE



Central Library Auditorium, Quaid-e-Awam University of Engineering, Science and Technology, Nawabshah, Sindh, Pakistan.

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SPECIAL ISSUE

Extended versions of accepted papers will be invited to a special issue of HEC recognized journals.

1. IJIST: International Journal of Innovations in Science & Technology (HEC Recognized)
2. QUEST Research Journal of Engineering, Science & Technology (HEC Recognized)

CONTACT

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https://icetac.quest.edu.pk/

Innovate | Collaborate | Build a Safer and Smarter Tomorrow

ORGANIZED BY:
Telecommunication Engineering Department, Electronic Engineering Department,
Artificial Intelligence Department, Cyber Security Department,
Quaid-e-Awam University of Engineering, Science & Technology, Nawabshah



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