



**Final and last date extension
Paper Submission Date Extended to 30th January 2026**



ABOUT THE UNIVERSITY

Punjabi University, Patiala was established by the Punjab Assembly under the Punjab Act No. 35 of 1961, with its foundation laid by Dr. S. Radhakrishnan, then President of India, on June 24, 1962. It was founded to promote Punjabi language, art and literature, it became the second university in the world named after a language. The University spreads over 316 acres with a lush green, pollution-free campus, now has 70+ departments, 27 regional centres, and 274 affiliated colleges serving over 14,000+ students.

ABOUT THE DEPARTMENT

Electronics & Communication Engineering is one of the branches started in the year 2003, under the aegis of University College of Engineering, Punjabi University, Patiala (Main Campus). Initially it began with a single undergraduate course of four-year duration (B.Tech in Electronics and Communication Engineering). With a view to provide quality education, two-year M.Tech course in Electronics and Communication Engineering was started in 2009 followed by a three-year M.Tech course in Electronics & Communication Engineering in 2011 on a part-time basis. As per the demand, Department has started B.Tech in Electronics and Computer Engineering. Till now, from ECE Department, more than 80 candidates did their PhDs and produced more than 170 SCI publications. In the Department, many research projects worth ~3.5 Crore are completed/on-going. The students of ECE department are exposed to technical seminars, workshops, invited talks and soft skills development programs organised by the department in co-ordination with industry experts.



Student Interns
Abhijot Singh, B.Tech ECE

5th International Conference on Innovative Trends in Electronics Engineering (ICITEE -2026)

Hybrid Mode On 11 March, 2026 (Wednesday)

Department of Electronics & Communication Engineering
Punjabi University, Patiala, Punjab, India (147002)



ABOUT THE CONFERENCE

The present conference aims to bring together leading academic scientists, researchers, and research scholars to exchange and share their experiences and research results about all aspects of Electronics Engineering. It serves as a premier interdisciplinary platform for researchers, practitioners, and educators to discuss recent innovations, trends, challenges, and solutions in the field. The conference will be held in blended mode, with all submissions undergoing plagiarism checks.

IMPORTANT DATES

Submission Deadline	: January 30, 2026.
Decision of Paper	: February 10, 2026.
Registration Date	: February 10, 2026.
Camera Ready Paper	: February 10, 2026.
Conference Date	: March 11, 2026.

REGISTRATION FEE*

Online mode:

Students/Research scholars	: Rs. 2500
Faculty/Scientists	: Rs. 3000
Industry persons	: Rs. 4000
International participants	: USD 150

Offline mode:

Students/Research scholars	: Rs. 3000
Faculty/Scientists	: Rs. 3500
Industry Persons	: Rs. 4500
International Participants	: USD 175
Attendee without Presentation	: Rs. 1000

Note

Selected papers will be submitted for publication in the Journal Punjab Academy of Sciences (JPAS)

*Fee for Co-author presentation certificate is RS. 500 per author.

*50% Discount on two research papers by same author.

*University students will get 50% discount on research papers.

PAPER SUBMISSION GUIDELINES

Paper Should be formatted As given in the link [Template Paper](#)
Authors can submit papers on given link [For Submission \(Click here\)](#)

TRACKS

Track 1: Communication Systems and Networks

1. Advanced Communication Systems and Networks
2. Secure Communications
3. MIMO Systems
4. 5G and 6G Technologies
5. RADAR and Satellite Communication
6. Wireless Sensor Networks
7. Channel Coding
8. Digital Signal Processing
9. All Related Areas

Track 2: RF, Microwave, VLSI and Other Emerging Technologies

1. Antenna Theory and Design
2. Advances in Microwave Systems
3. Microwave Devices
4. VLSI Design and Applications
5. Nanotechnology
6. MIMO and Massive MIMO Antennas
7. IoT Antenna
8. Electrical Engineering and Applications
9. Green Communication
10. Image and Speech processing
11. RF Energy Harvesting and Applications
12. All Related Areas

Track 3: Computer Systems and Applications

1. ML & AI
2. Data Mining
3. Internet of Things
4. Natural Language Processing
5. Computer Networks
6. Computer Hardware
7. Cloud Computing
8. Optimization Techniques
9. All Related Areas

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CONTACT DETAILS

Email : icitee5ece.pup@gmail.com
Contact No. : +919779706457, +919501895500



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Track 4: Engineering and Operation Management

1. Engineering Economy
2. Public Administration
3. Enterprise Engineering
4. Entrepreneurship
5. Global Operations and Cultural Factors
6. Healthcare Management
7. Industrial Engineering and Operations Management Education
8. Industrial Marketing and Consumer Behavior
9. Operations Strategy and Performance Management
10. Product Management
11. Production Planning and Control
12. Production Systems Design and Management
13. Project Management
14. Quality Management
15. Reliability and Maintenance
16. Risk and Disaster Management
17. Service Systems
18. Social Responsibility, Environment and Sustainability
19. Strategic Management
20. Supply Chain and Logistics and other related areas

*Not Limited To these Topics

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CONTACT DETAILS

Email : icitee5ece.pup@gmail.com
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ME!



Submission Form



Template Link

HOW TO REACH



Department of Electronics & Communication Engineering, Punjabi University Patiala-147002

PREVIOUS CONFERENCE

- 1st International Conference on Innovative Trends in Electronics Engineering (ICITEE 2016)
- 2nd International Conference on Innovative Trends in Electronics Engineering (ICITEE 2016)
- 3rd International Conference on Innovative Trends in Electronics Engineering (ICITEE 2022)
- 4th International Conference on Innovative Trends in Electronics Engineering (ICITEE 2023)

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