



Department of Electronics and Communication Engineering organizes International Conference on Signal Processing, Automation, Communication and Emerging Technology (ISPACET 2026) th 7,8&9 Decemeber2026

About the Conference

ISPACET 2026 is an international platform that brings together researchers, academicians, industry professionals, and innovators to present and discuss advancements in Signal Processing, Automation, Robotics, Communication Systems, Artificial Intelligence, and Emerging Technologies.

Key Highlights

- International Conference
- Global Advisory Board
- Industry & Academic Collaboration
- Emerging Technology Focus
- IEEE Paper Format
- Research Publication Platform
- Expert Technical Sessions
- Networking Opportunities

Publication Process

- Double Bind-Peer Review
- Plagiarism Threshold
- (Overall Similarity <20% & Single Souce <5%)
IEEE Format Only
- Published in IEEE Xplore

Important Dates

Full Paper Submission : 15.10.2026
Acceptance Notification : 15.11.2026
Final Paper Submission : 30.11.2026

Key Note Speakers



Prof. Dr. Mohd Riduan Ahmad
Universiti Teknikal Malaysia Melaka
(UTeM),
Malaysia.



Prof. Alphones
Nanyang Technological
University,
Singapore.



Prof. Dr. D. Sriram Kumar
National Institute of
Technology(NIT), Tiruchirappalli
Tamil Nadu.



Prof. Dr. Sreekumar
Indian Institute of Information
Technology,
Design & Manufacturing (IIITDM),
Kancheepuram, Chennai,
Tamil Nadu.



Prof. Dr. K. Batri
Sharda University,
Noida.



Prof. Dr. K. Balamurugan
Thiagarajar College
of Engineering,
Madurai, Tamil Nadu.



Dr. S. Radha
Secretary
IEEE Madras Section
Guest of Honor

Track-1

Signal Processing and Intelligent Systems

- Digital and Image Signal Processing
- Speech and Audio Processing
- Biomedical Signal Analysis
- Pattern Recognition and Machine Vision
- Deep Learning Applications
- IoT Signal Processing
- Sensor Networks and Data Fusion

Track-2

Automation, Robotics, and Intelligent Control

- Industrial Automation
- Control System Design
- Intelligent Control Techniques
- Robotics and Autonomous Systems
- Embedded and Mechatronics Systems
- AI/ML in Automation
- Smart Manufacturing

Track-3

Communication and Emerging Technology

- 5G/6G Communication Systems
- Internet of Things
- Wireless Sensor Networks
- Optical and Satellite Communication
- Network Security
- Software-Defined Networks
- Quantum Communication

Registration Fee

	Indian Author	IEEE Member	₹ 9,500
	Indian Author	Non-IEEE Member	₹ 10,500
	Foreign Author	IEEE Member	\$ 150
	Foreign Author	Non-IEEE Member	\$ 160

Conference Committee

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