



INTERNATIONAL CONFERENCE ON WIRELESS COMMUNICATIONS

10th-11th October, 2025

**Organised by Department of Electronics and Telecommunication
Engineering, D. J. Sanghvi College of Engineering, Mumbai, India.**

About ICWiCOM 2025

ICWiCOM is being organized with a view to cultivate research activities in the field of Wireless Communication at our institute. In order to facilitate exchange of ideas and practical applications, the conference is expected to bring in eminent personalities from various areas of wireless communication on a common platform. Interactions during the conference are expected to open up many research areas for upcoming Post-graduate & Doctoral students as well.

The proceedings of the conference will be published in book series "Lecture Notes on Electrical Engineering (LNEE), (Scopus Index Series)".

Important Dates

Paper submission through CMT: [Tap here.](#)

Paper submission Date: 20th May, 2025

Acceptance Notification 10th July, 2025

Registration Deadline: 20th July, 2025

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Conference Chair - Prof. Amit A. Deshmukh, Prof. & Head, EXTC, DJSCE

Topics covered

Microwave & Antennas

Antenna Theory
Antenna Arrays
Conformal Antennas
Microstrip Antennas
Artificial Magnetic Conductors
Fractal Antennas
Frequency Selective Surfaces
Electromagnetic Numerical Techniques
Millimeter-wave/Terahertz
Communications
Radar Systems
UWB Communications
Antennas in MIMO
Nanotechnology
MEMS

Signal Processing

Signal Processing for Wireless Communications
Multimedia Communications
Artificial Intelligence in Wireless Network
Computer Vision
Pattern Analysis & Classification
Large Dimensional Signal Processing
Wireless Telemedicine & e-Health Services

Wireless Communication/Networking

Mobile Ad-hoc & Sensor Networks
Channel Modelling & Characterization
Pervasive & Ubiquitous Computing
Wireless Sensor Network
Cognitive Radio Network & Applications
Next-Generation Network
Network Protocol & Congestion Control
QoS, Reliability & Performance Modelling
Heterogeneous Wireless Network
Mobile Computing System
Self-Organizing Network
Software Defined Radio

The Microsoft CMT service was used for managing the peer-reviewing process for this conference. This service was provided for free by Microsoft and they bore all expenses, including costs for Azure cloud services as well as for software development and support.