

23rd OITS International Conference on Information Technology

OCIT 2025

18 - 20, Dec, 2025



SPECIAL TRACK ON

Website: <https://oits-icit.github.io/>

Next-Gen Communication Networks & Intelligent Systems

Topics of interest of this Special Track includes but are not limited to the following:

- AI-Driven Communication Networks
- 5G, 6G & Beyond: Intelligent Architectures
- Intelligent Edge, Fog, and IoT Systems
- Cognitive & Autonomous Networks
- Security, Privacy & Trust in Intelligent Networks
- Optimization & Algorithms for Intelligent Systems
- Smart Applications & Cyber-Physical Systems

Paper Submission Guidelines

Full paper manuscripts must be in English of maximum 6 pages as per IEEE double column format.

Submitting to this track.

Please select **“Special Track: Next-Gen Communication Networks & Intelligent Systems”**
in submission system(<https://cmt3.research.microsoft.com/OCIT2025>)

- ❖ ***Special Issue: Extended and revised version of selected papers from OCIT 2025 will be taken into consideration for inclusion of special issue of Journal Springer Nature Computer Science(ISSN 2661-8907) Security and Privacy (SPY) Journal, Wiley, (ISSN 2475-6725)***

IMPORTANT DEADLINES:

Submission of Full Papers: **September 25, 2025**
Notification of Acceptance: October 06, 2025
Registration: October 15, 2025
Camera Ready Submission: October 15, 2025
Conference Dates: December 18 – 20, 2025

Submit Manuscript at: <https://cmt3.research.microsoft.com/OCIT2025>

Special Session Organizers Contact:

Prof. Roshan Regal
University of Peradeniya, Sri Lanka
Email : roshanr@eng.pdn.ac.lk

Dr. Rachit Garg,
Lovely Professional University,
Phagwara, India
Email : rachit.garg@lpu.co.in

Ms. Kamalpreet Kaur,
Lovely Professional University,
Phagwara, India
Email : kamalpreet.31662@lpu.co.in