About Conference

Control Instrumentation Systems conference (CISCON) is a flagship event organized since 2004, by the Instrumentation and Control engineering department at Manipal Institute of Technology Manipal. This conference over the years has become a most sought-after conference and gave platform for both national and international participants to present their research papers and deliberate. Also witnessed many experts from reputed industry/institutes from India/abroad present Keynote/invited lectures. CISCON-2026, XXIII edition is planned to be organized during August 7–8, 2026. Through the conference, we anticipate researchers, industry experts and academic experts deliberate challenges and ideas related to current trends in instrumentation, control. and systems engineering. The conference provides attendees and stakeholders a chance to do the networking while exposing to recent technical advancements.

In an era marked by rapid technological advancements and complex systems, the theme for CISCON-2026 is set to inspire, challenge, and illuminate the path forward. We are proud to announce our conference theme: "Smart and Intelligent Systems for Sustainable Systems and Control Engineering". As we sail through the sea of technological change, this theme invites participants to explore and chart the course for the future of control, instrumentation, and systems engineering. The theme underscores the importance of innovation, adaptability, and sustainability in a world where automation, datadriven decision-making, and interconnected systems have become the norm.

Key Focus Areas:

- Advanced Control Systems
- Data Science, AI/ML
- Cyber Physical Systems
- Next Generation Communications
- Sustainable Development
- Emerging Technologies

THEME

"Smart and Intelligent Systems for Sustainable Systems and Control Engineering"



Department of Instrumentation and Control Engineering, MIT, Manipal

The Department of Instrumentation and Control Engineering was started in the year 2001 with an intake of 30 students at Manipal Institute of Technology. The department has started B. Tech. program in Electronics and Instrumentation Engineering in 2018 with an intake of 60, B. Tech program in Cyber Physical Systems with an intake of 120. Department also has M. Tech programs in Electronics Engineering with two specializations in Embedded Control & Automation and Immersive Technologies. In addition, department offers M. Sc. program in Immersive Technologies. Department faculty guide PhD students in diverse domains like biomedical image processing / computer vision, sensor design, process control, smart transportation etc.





CALL FOR PAPERS

TRACK 1: Control, Instrumentation, and

Automation

- Adaptive and Robust Control
- Intelligent and Stochastic Control
- System Modeling and Data driven Identification and control
- Industrial Automation and Robotics
- · Bio Medical Instrumentation

TRACK 2: Secure and Smart System

- Cyber Physical Systems
- Medical diagnostics and IoT
- Smart Homes and Consumer IoT
- AR/VR Technologies
- Smart Cities and transportation

TRACK 3: Sensors and Microsystems

- · Speech, Audio and Language Processing
- Smart sensors and Multi-Sensor Data Fusion
- Machine learning based Video and Image Processing
- Wireless Sensor Networks
- Human Machine Interfacing
- Electrical and hybrid vehicles

TRACK 4: System monitoring,

Optimal and Sustainable Technologies

- Block chain technologies
- Sustainable Manufacturing
- Fault monitoring and fault tolerant control
- Energy Management
- Waste Management

IMPORTANT DATES:

Submission Deadline	15 March 2026	
Acceptance Notification	20 May 2026	
Closing Early Bird Registration	10 June 2026	
Registration closes	25 June 2026	
Camera Ready Copy	15 July 2026	
Conference Dates	07-08 August 2026	

All accepted and registered papers shall be presented in person by at least one of the authors.

Table gives registration fees per paper without taxes i.e. registration fee does not include taxes.

	Categories	Type	STANDARDS	
	Fees without Taxes	- 7 P G	IEEE Members	Non-IEEE Members
	Authors from India and SAARC countries	Early Bird	INR 8000	INR 10000
	Authors from India and SAARC countries	Regular	INR 10000	INR 12500
	Authors from foreign countries (non SAARC countries)	Early Bird	USD 240	USD 300
	Authors from foreign countries (non SAARC countries)	Regular	USD 300	USD 400

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Paper Submission Link will be updated soon