



**RAMAIAH
UNIVERSITY**
OF APPLIED SCIENCES



CRC Press
Taylor & Francis Group



IEEE **IEEE** **Smart Cities**
BANGALORE SECTION



**SYNERGY 2026: International Conference on Smart, Intelligent
and Innovative Technologies
(IC-SIIT)**

Three days International Conference

In the fields of

**Computer Science, Aerospace, Automotive, Mechanical,
Electronics, Electrical and Civil Engineering**

*organised by
M S Ramaiah University of Applied Sciences*

*Faculty of Engineering and Technology,
Departments of Mechanical and Manufacturing, Computer
Science, Aerospace, Automotive, Civil, Electronics and
Communication and Electrical Engineering*

Date : 15th - 17th July 2026, 9.30AM

Venue : A206 Seminar Hall, Ramaiah Technology Campus,
Peenya 2nd Stage, Bengaluru - 560 054



TIME	DAY I PROGRAMME (15.07.2026)		
9.30 AM – 10.00 AM	Registration		
10.00 AM - 10:10AM	Vande Matharam & Ramaiah Anthem		
10.10 AM - 10.20 AM	Welcome Address by Dr. Jyothi A P, Convenor		
10.20 AM - 10.25 AM	Watering the Plants		
10.25 AM - 10.40 AM	Opening Remarks by Dr. Sarat Kumar Maharana, Dean FET		
10.40 AM - 10.55 AM	Address by Chief Guest		
10.55 AM - 11.10 AM	Address by Guest of Honour		
11.10 AM - 11.25 AM	Presidential Address by Prof. Kuldeep Kumar Raina, Hon'ble Vice Chancellor, RUAS		
11.25 AM - 11.30 AM	Vote of Thanks by Dr. Ananth Iyengar., Convenor		
11.30 AM - 11.45 AM	High Tea		
11.45 AM - 1.00 PM	Key Note Address		
1.00 PM - 2.00 PM	Lunch		
2.00 PM - 4.30 PM	Pre – Conference Workshop : Parallel tracks	TRACK 1	Hands-on workshop by AIAA student branch, Department of AAE
		TRACK 2	Hands-on workshop by Robotics Club, Department of DARE
		TRACK 3	Hands-on workshop by Computex Club + Cynergy Club + AI Club, Department of CSE
		TRACK 4	Hands-on workshop by Circuitopia, Department of ECE
4.30 PM – 5.00 PM	High Tea		



TIME	DAY 2 PROGRAMME (16.07.2026)		
10.00 AM - 1.00 PM	Paper Presentation : Parallel tracks	TRACK 1	Artificial Intelligence, Data science and its Application
		TRACK 2	Design, Robotics and Product engineering
		TRACK 3	Design Automation, IoT & Computational Engineering
1.00 PM - 2.00 PM	Lunch		
2.00 PM - 5.00 PM	Paper Presentation : Parallel tracks	TRACK 4	Sustainable Infrastructure: Monitoring, Assessment and Smart Construction Materials
		TRACK 5	Aerospace, Automotive and future Mobility Systems
TIME	DAY 3 PROGRAMME (17.07.2026)		
10.00 AM - 1.00 PM	Paper Presentation : Parallel tracks	TRACK 6	Energy, Material and Advance Manufacturing
		TRACK 7	Biotechnology, Health care, Life sciences and Clinical Applications
		TRACK 8	Innovation, Entrepreneurship and Management
1.00 PM - 2.00 PM	Lunch		
2.00 PM - 3.30 PM	Panel Discussion on AI Takeover or Human Evolution		
3.30 PM - 4.30 PM	Valedictory and Prize Distribution		
4.30 PM - 5.00 PM	High Tea		