

IEEE Hyderabad Section

“Where
Microelectronics
Meets Mechatronics,
Next-Gen Computing
Shapes the Future.”



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IEEE



1st International Conference on

Next-Gen Computing:

Converging Microelectronics and Mechatronics for Transformative Solutions



20-21
November, 2026



Conference ID -
66375



Technically Sponsored by: IEEE Hyderabad Section



Next-Gen
Computing



Microelectronics
Innovation



Mechatronics &
Automation



AI & Intelligent
Systems



Transformative
Solutions

CONVERGE • INNOVATE • TRANSFORM

— Building the Future with Intelligence and Innovation —



ICCMM-26

The 1st International Conference on
Next-Gen Computing: Converging Microelectronics
and Microsystems for Transformative Solutions



20-21 November, 2026



Muffakham Jah College of
Engineering & Technology (MJCET),
Hyderabad, India



ABOUT THE INSTITUTE

Established in 1980 under Sultan-UI-Uloom Education Society (SUES), Muffakham Jah College of Engineering and Technology (MJCET) is a premier Minority Autonomous Institution affiliated to Osmania University and approved by AICTE. The college is accredited with NAAC A+ (2024), and its major undergraduate programs-Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, and Mechanical Engineering are accredited by NBA for the period 2024-2027. Located in the prime area of Banjara Hills and spread across a picturesque 25-acre campus, MJCET offers a conducive academic environment with state-of-the-art infrastructure and modern laboratories. The institution is supported by highly qualified and motivated faculty, fostering a strong culture of teaching, research, and innovation.

With a focus on holistic development, MJCET emphasizes industry interaction, internships, and skill development programs to enhance student employability. Its strong placement record, active research initiatives, and collaborations with industry enable students to excel in the competitive global technological landscape. Over the years, the college has built a legacy of nurturing talented engineers who contribute significantly to science, technology, and society.



ABOUT THE CONFERENCE

The 1st International Conference on Next-Gen Computing: Converging Microelectronics and Mechatronics for Transformative Solutions (ICCMM-26) is organized by IEEE Hyderabad Section and Muffakham Jah Engineering College. The conference provides a platform to explore trends in computing, microelectronics, and mechatronics. ICCMM-25 features keynote addresses and peer-reviewed presentations to foster collaboration. This conference brings together experts from academia, R&D, and industry while inspiring graduates toward research careers.

REGISTRATION FEE

S.No	Category	Regular (Indian) + 18% GST in INR*	Regular (International) in USD*
1	Student	9499	125
2	Student (IEEE Member)	8260	100
3	Academician	12213	175
4	Academician (IEEE member)	10620	150
5	Researcher/Industrialist	13570	200
6	Researcher/Industrialist (IEEE member)	11800	175
7	Accommodation- (for 2 night)	17700	250



IMPORTANT DATES

	Full Paper Submission Deadline	30 June, 2026
	Review Notification	31st August, 2026
	Early Registration Deadline	30th September, 2026
	Release of Final Conference Program	30th October, 2026

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