



Department of
Information & Communication Technology



Tracks*

*All accepted & presented papers will be submitted for possible publication in IEEE Xplore® Digital Library through the IEEE Conference Publication Program

Track 1: Distributed Computing

Track 2: Networking & Communication

Track 3: Information Security

Track 4: Soft Computing

Visit Conference website for detailed topics covered

*Exclusive of GST in India

Registration Fee

Type	*Indian Author(INR)	*Foreign Author(USD)
Regular Author(Industry)	9500	300
Regular Author(Academia)	7500	250
IEEE Author	6000	200
Student Author	5000	200
IEEE Student Author	4000	160
Regular Attendee	2000	100
Student Attendee	1500	75

Important Dates

Submission Deadline	May 31, 2025
Acceptance Notification	August 1, 2025
Register On/Before	August 10, 2025
Camera Ready Copy	August 12, 2025
Conference Date	September 03 & 04, 2025



Submission

<https://cmt3.research.microsoft.com/ICRAIS2025>

Conference Site

<https://conference.manipal.edu/ICRAIS2025/Default.aspx>



www.manipal.edu

<https://www.manipal.edu/mit/department-faculty/department-list/information-communication-technology.html>

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IEEE Conference Record #66073

3rd IEEE International Conference

Recent Advances in Information Technology for Sustainable Development

The Department of Information and Communication Technology, Manipal Institute of Technology, MAHE, Manipal is organizing the 3rd IEEE International Conference on Recent Advances in Information technology for Sustainable development (ICRAIS-2025) on 3rd & 4th September 2025. It is designed in the field of Engineering and Applied Science with the scope of multidisciplinary research. It is aimed to provide self-reliant technological solutions for the socially relevant and economically impactful strategies for the well-being of humanity, and sustainable development.

The conference provides a unique platform for researchers, technology solution seekers, experts and entrepreneurs, to present, interact, and network with peers. It acts as a forum to discuss and nurture ideas for developing products and innovative solutions for the betterment of mankind. A series of keynote presentations, and technical paper presentations are planned for this conference.

This conference aims to bridge the gap between theory and practice in the domain of information technology as well as sustainable development to address the problems of social importance. All accepted and presented papers will be submitted for possible publication in IEEE Xplore® Digital Library through the IEEE Conference Publications Program (CPP).

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Manipal Academy of Higher Education (MAHE) is synonymous with excellence in Higher Education. Over 28,000+ students from 65+ different nations live, learn and play in the sprawling University town, nestled on a plateau in Karnataka's Udupi district. Located at Manipal, MAHE offers 320+ career centric specializations in 29 disciplines and 12 Program levels through 39 institutions / schools / centers / departments.

MAHE has been

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Manipal Institute of Technology (MIT)

Manipal Institute of Technology is a private engineering college under Manipal Academy of Higher Education in India. The Manipal Institute of Technology (MIT), Manipal, was established in 1957 as one of the first self-financing engineering colleges in the country. MIT is a constituent unit of Manipal Academy of Higher Education. The institute undertakes sponsored research programs supported by funding agencies such as DST, CSIR, AICTE, and the Ministry of Environmental Sciences. It has collaborative research programs in association with premier research laboratories and institutes in India and abroad. MIT offers a Bachelor's and Master's program in engineering streams. It also gives students the option to carry out full-time or part-time research. The minimum duration for postgraduate qualified PhD students is three years for full-time, and four years for part-time.



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