



International Conference on Recent Trends in Microelectronics, Automation, Computing, and Communication Systems

CALL FOR PAPERS

About the Conference

International Conference on recent trends in Microelectronics, Automation, Computing and Communications Systems (ICMAACC-22) is focused on research and emphasizes on the latest technological advancements. The conference aims to provide outstanding opportunity for both academic and industrial communities to address new trends and challenges and emerging technologies on the topics relevant to today's fast-moving areas in the fields of Microelectronics, Automation, Computing and Communications Systems, and the allied areas. The conference comprises keynote addresses, invited talks, referred paper and poster presentations, pre-conference tutorials, product exhibition, and panel discussion. The vision of the ICMAACC-22 is to promote brainstorming and collaboration so that critical issues pertaining to individual research activities can be addressed and ideas can be exchanged through extensive discussions. The conference focuses on specific engineering streams, allowing the speakers to drill deep into the issues and ensure actionable information that can put into use the very next day.

The conference is technically co-sponsored by IEEE Hyderabad Section and is approved by IEEE with Conference ID #54824. The conference is featured in IEEE website @ https://conferences.ieee.org/conferences_events/conferences/conferencedetails/54824

All accepted and presented papers will be included in ICMAACC 2022 Conference Proceedings and will be submitted to IEEE Conference Quality and Ethics review, and subsequently approved papers will be hosted through IEEE's Xplore Digital Library. (IEEE Xplore® is indexed in Scopus, Semantic Scholar, EBSCO, Google Scholar, etc.) Best papers in each track are also duly recognised with awards.

Paper submission Link: <https://easychair.org/cfp/ICMAACC-22>

Conference Website: <https://ieee-icmacc.org/>

Tracks

- Circuits and Systems
- Robotics, Automation & Internet of Things
- Communications, Sensors and Mobile Networking
- Signal, Image, and Multimedia Processing
- Mezzanine Technologies
- Education Technology in New Normal

Registration Fee

Category of Delegates	Early Bird		Regular	
	IEEE Members	Non-IEEE/General	IEEE Members	Non-IEEE/General
Indian Authors (in INR)				
Academia/Industry Professionals	7000	9000	8000	10000
Full Time Students	5500	7500	6500	8500
Delegates from Academia/Industry/Second authors	3500	5000	4500	6000
Tutorials -(Exclusive of Registration in respective Category)- For Single Event	1000	2000	2000	3000
Foreign Authors (in USD)				
Faculty/Research Scholars/Industry Professionals	150	200	200	250
Full Time Students	100	150	150	200
Delegates from Academia/Industry/Second authors	100	150	150	200
Preconference Tutorials -(Exclusive of Registration in respective Category)- For Single Event	50	100	100	150

Contact

Prof. Y. Padma Sai

☎ +91 9000037660

✉ padmasai_y@ieee.org

Prof. R. Manjula Sri

☎ +91 9848197619

✉ rmanjulasri@ieee.org

Important Dates

📅 **1 December 2021**

First Call For Papers

📅 **31 July 2022**

Last Date for Paper Submission

📅 **6 August 2022 onwards**

Announcement of Accepted Papers

📅 **25 October 2022**

Registration and Camera-ready Paper Submission

📅 **1 November 2022**

Announcement of final programme

28-30 December 2022
Conference Dates

Organised by

Venue

Supported by



VNR Vignana Jyothi Institute of Engineering & Technology,
Vignana Jyothi Nagar, Pragathi Nagar
Nizampet (S.O), Hyderabad – 90, Telangana State, India

