



19-20 February 2022, Bhopal, India

ORGANIZER

IEEE MANIT Student Branch Maulana Azad National Institute of Technology "6th IEEE International Students' Conference on Electrical, Electronics and Computer Science"

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IEEE M.P Section, R10, Asia Pacific

CALL FOR PAPERS

TOPICS

ELECTRICAL

EE01: Power Electronics, Machines

and Drives

EE02: Soft Computing Techniques

in Power

EE03: Renewable Energy

EE04: Electrical Vehicles

EE05: Intelligent Systems

ELECTRONICS

EC01: Signal and Image Processing

EC02: Robotics and Autonomous

systems

EC03: Communication Systems

EC04: VLSI & Embedded Systems

EC05: Control Systems

EC06: 5G

COMPUTER SCIENCE

CS01: Augmented Reality/Virtual

Reality

CS02: Big Data and Data Analytics

CS03: Artificial Intelligence/

Machine Learning

CS04: Cloud Computing

CS05: Algorithm Development

CS06: Internet of Things (IOT)

CS07: Edge Computing

CS08: Quantum Computing

CS09: Blockchain CS10: Cyber Security

ORGANISING COMMITEE

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Dr. Giribabu Dyanamina

IMPORTANT DATES

Full length paper submission:

15 November 2022

Acceptance notification:

5 January 2022

Early registration:

20 January 2022

Camera ready submission:

20 January 2022

FEE DETAIL

,	EARLY	LATE
IEEE MEMBERS	1000	1500
NON IEEE MEMBERS	1500	2000

PAPER SUBMISSION DETAIL

Authors are invited to submit full length papers electronically via Microsofy Conference mangement toolkit. Presented papers will be archieved in IEEE Xplore Database.

(ISBN: 978 1 6654 1418 0)

For details of submission visit: https://sceecs.ieeenitb.com/

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Student's Conference on Electrical Electronic and Computer Science







19-20 February,2022

Innovation for Humanity

Bhopal, Madhya Pradesh

About the conference

6th IEEE International Students Conference on Electrical, Electronics and Computer Sciences 2022 is being organized in the City of Lakes, Bhopal on 19-20 February 2022. The ongoing pandemic would have stalled the world but not our visions. This flagship conference of IEEE M.P SubSection will commence in online medium, featuring a comprehensive technical program including paper presentations, workshops and expert guest lectures. We aim to provide a platform for the brightest students from all over the world to present and share their ideas, discuss recent developments with like-minded peers and interact with eminent researchers & academicians. SCEECS 2022 is a multi-disciplinary enference covering a range of tracks and topics from Electrical, Electronics & Computer Sciences.

The objective of this conference is to nurture research and Innovation at under graduate and postgraduate levels. We invite you to submit your original technical papers, workshop and expert lecture proposals to this event. Early research works from Doctoral students are also invited to be presented at the conference. The conference will feature a presentation of high quality research papers handpicked by our expert panel. Accepted and presented papers will be published in the IEEE International SCEECS 2022 Conference Proceedings and also archived in the IEEE Xplore ® database (ISBN: 978-1-6654-1418-0).

About MANIT Bhopal:

Maulana Azad National Institute of Technology is an Institute of National Importance. Formerly known as Maulana Azad College of Technology, the institute has been named after the great scholar, educationist and the first Education Minister of Govt. of India, Maulana Abul Kalam Azad. The Govt. of India and Govt. of Madhya Pradesh jointly sponsored the Institute in 1960 to attract bright young students from across the country. Presently, along with about 200 teaching faculty and 4000 students, the Institute is successfully meeting the objective of producing skilled man power of the highest quality to cope up with challenges of ever evolving Industrial needs of the country.

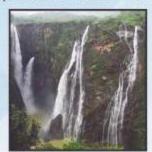
The institute is situated in the heart of Bhopal on a beautiful plateau with a verdant 650-acre campus. MANIT's Computer Centre, Canteen, Workshops, Athletic Ground, Energy Centre and the open air auditorium are the places where students enjoy healthy and competitive environment. They not only attain maturity and confidence but also shape them selves for the future needs of the world. MANIT has a rich culture of research and innovation and has been the venue of many conferences and symposia over the years.

- Best Paper Award to be given in each track.
- SCEECS 2022 includes pre-conference workshops, tutorials, exhibitions and keynote lectures.
- -Atleast one student author should register for the conference for each selected paper.

Paper Submission Details

Authors are invited to submit full length papers electronically via Microsoft's Conference Management Toolkit. Presented papers will be archived in IEEE Xplore Database. (ISBN: 978-1-6654-1418-0).









TECHNICAL SPONSOR IEEE M.P Sub-section, R10, Asia Pacific

ORGANIZER

IEEE MANIT Student Branch Maulana Azad National Institute Of Technology, Bhopal, Madhya Pradesh (An Institute Of National Importance)

F	ee Details	
	Early	Late
IEEE Members	₹1000	₹1500
Non IEEE Members	₹1500	₹2000

Key Dates

Full length paper submission: 15 November 2021

Acceptance Notification: 5 January 2022

Early registration: 20 January 2022

Camera Ready Submission: 20 January 2022

CALL FOR PAPERS - TRACKS AND TOPICS

SCEECS 2022 invites unpublished and original research papers from Undergraduate, Postgraduate and Doctoral students in following tracks and topics:

ELECTRICAL

EE01: Power Electronics, Machines and Drives EE02: Soft Computing Techniques in Power

EE03: Renewable Energy EE04: Electric Vehicles EE05: Intelligent Systems

ELECTRONICS

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