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About CCICS

The International Conference on Communication, Control and Intelligent Computing Systems [CCICS] is an endeavour to bring researchers, academicians, students and industrial experts under a single roof. It explores latest developments, applications, results and innovative ideas in various domains of communication, control and intelligent computing systems. CCICS aims to facilitate multi-disciplinary conversations on current research that leverages Industry 4.0 technologies to stimulate and facilitate active exchange, interaction and comparison of approaches, methods and ideas on specific topics related to intelligent computing, communication and control techniques. The main aim of this conference is to contribute to the academic arena, business world, and industrial community and in consequence to society. Prospective authors are invited to submit manuscripts, with original unpublished research on recent developments in the topics related to the conference.

Publications

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Procedia Technology



CCICS - 2023

An International Conference

Organized By:

Academy of Technology,
Hooghly, West Bengal, India



Institution

Academy of Technology, situated in the lush green and tranquil surroundings of Adisaptagram, was established in 2003 by an alumnus of IIT Kharagpur and IIM Calcutta. Conceptualised as a fountainhead of academic excellence, AOT aims to inculcate a spirit of enquiry and foster independent thinking and creativity among young minds. The faculty profile of the college comprises academicians from premier institutes like IITs, NITs and many renowned central and state universities. AOT is making concerted efforts to enhance its research and development potential to keep pace with the expanding frontiers of knowledge and global developments.

Tracks

- Track 1:** AI, ML and Big data
- Track 2:** Network and Cyber Security
- Track 3:** Advanced Communication
- Track 4:** Embedded System and IOT
- Track 5:** Smart Grid, Power Electronics and Devices
- Track 6:** Intelligent Sensors and wireless Sensor Networks
- Track 7:** Bio-Medical Engineering
- Track 8:** Control, Automation and Robotics

Important Dates

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Registration Fee

Event		Fees	
No	Paper Presentation	Indian Delegates	Foreign Delegates
1	Industry Delegates	₹ 7000	300 US\$
2	Academicians	₹ 5000	250 US\$
3	Student & Research Scholars	₹ 4500	200 US\$

**SCAN
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