



MANIPAL INSTITUTE OF TECHNOLOGY

MANIPAL

(A constituent unit of MAHE, Manipal)

Second International Conference on Artificial Intelligence, Computational Electronics and Communication System (AICECS 2023)

Organized by Department of Electronics & Communication Engineering,
Manipal Institute of Technology, Manipal, Udupi, India, 576104

On February 16-17, 2023

Call for Papers

The Second International Conference on Artificial Intelligence, Computational Electronics and Communication System (AICECS 2023) will be held in the serene premises of Manipal Institute of Technology, Manipal Academy of Higher Education (Institute of Eminence, Govt. of India), Manipal in the coastal region of Mangalore. AICECS intends to attract people working in diverse fields: Artificial Intelligence, Computational Electronics and Communication System. The conference is designed to create a platform for researchers from academia and industry, practicing engineers, and students. A series of keynote presentations, technical papers, and poster presentations are planned to foster a vigorous exchange of research findings and ideas among the participants. Full-length original research contributions and review articles not exceeding twelve pages as per the IOP single-column format shall be submitted. **The IOP manuscript template both in Microsoft office word and Latex is available on <https://publishingsupport.iopscience.iop.org/author-guidelines-for-conference-proceedings/>.** The manuscript should not have been published in any journals/magazines or conference proceedings and not under review in any of them. All the submitted manuscripts initially will be screened by plagiarism detection software Turnitin. **The accepted similarity percentage for this conference is 20% (including references/bibliography and all other sources).** The paper has to be checked for similarity index with word count less than 3. Also, if at any stage during or after publication the paper is found to be plagiarized it will be retracted immediately. All accepted and registered papers of AICECS 2023 will be published in the **IOP: Journal of Physics (a conference proceedings journal)** which is indexed in CPCI – Web of Science, SCOPUS, Inspec, International Nuclear Information System (INIS), NASA – ADS, Chemical Abstracts, Polymer Library, etc.

Important Dates:

Conference Dates: 16-17 February 2023
Call for paper starts: 19 October 2022
Last date of paper submission: 31 December 2022
Notification of paper acceptance: 15 January 2023
CRC submission starts: 16 January 2023
Registration starts: 16 January 2023
Last date of registration: 30 January 2023

Conference Registration Fee:

Delegates	Indian (INR)	International (USD)
Students/Research Scholars	12000	225
Faculty from Academics	12500	250
Delegates from Industry	13000	275
Attendee	2500	100
Conference Kit and Proceedings	2000	50

Venue: Manipal Institute of Technology (shortened MIT Manipal or MIT) (formerly Manipal Engineering College) is a constituent institution of Manipal Academy of Higher Education that specializes in engineering. MIT contains 17 academic departments and awards undergraduate, graduate, and post-graduate degrees. Established in 1957 in Manipal, Karnataka, India, it is one of the first self-financed colleges in India. Until the early nineties, the institution was affiliated to Karnataka University, University of Mysore, and then to Mangalore University. After the establishment of Manipal University in September 1993, MIT became one of its constituent institutions. Manipal Institute of Technology was ranked 21 among engineering colleges in India by India Today in 2020, 20 among engineering colleges by Outlook India in 2019, and 45 among engineering colleges by the National Institutional Ranking Framework (NIRF) in 2020.

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Paper submission Link : Through Morressier (<https://tinyurl.com/56mf7kwn>) Conference Website: <http://aicecs.in/>

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