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Jawahar Education Society's, INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NASHIK.
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About the Institute:

Jawahar Education Society's, Institute of Technology, Management and Research, Nashik, established in the year 2012, aims at providing quality education in Civil, Electrical, Mechanical, Computer, IT, AI&DS and Electronics and Computer Engineering streams. The institute is getting shaped under the guidance of Hon. Vinay Patil & Hon. Kunal Patil. The institute is accredited by National Assessment and Accreditation Council and holds best position in the Nashik. The institute is contributing to all sectors of technological development and also committed for making students conscious of their social responsibilities through various outreach programmes. The institute has justifiably proven itself on the quality of its academic programs and is keeping pace with the latest developments in engineering education.

About the Conference:

ICETES-2026 aims to create a common platform for students, academicians, researchers, developers and practitioners to discuss and present various research initiatives, outcomes and their experiences. The conference platform is not only to learn new aspects and the developments, but also helps the researchers to create their network. All submitted papers will be published in the conference proceeding with ISBN numbers through the peer review process. **Selected papers will be published in STM/SCOPUS Journal.**

Conference Theme:

The conference is focus on AI and Sustainable Environment but not limited to the following themes.

Computer Engineering

AI&ML, Big Data Analytics, Blockchain, Cloud Computing, Cryptography and Network Security, Deep Learning, Distributed and Parallel Computing, Graphics, Animation and VR, Image Processing, IoT, Mobile Computing, Soft Computing, Wireless Sensor Networking, Quantum Computing.

Electrical / Electronics Engineering

Smart grid, Electric Vehicles, Power Systems Stability, Operation, and Controls, Embedded systems and Internet of Things (IOTs), HVDC and FACTS controllers, Power supplies and industry-specific applications, AC and DC drives and Electrical machines, Applications of optimization techniques in Electrical and Electronics Engineering.

Civil Engineering

Sustainable materials, Advanced Construction management, Water resources engineering, Sustainability in geotechnical engineering, Hazardous waste management and advances in environmental engineering, Structural engineering, Transportation engineering, Remote sensing and GIS.

Mechanical Engineering

Green Manufacturing, Production Processes and Systems, Industrial Robotics and Automation, Renewable Energy, Advanced materials & Metal Forming, Industrial Engineering.

Applied Science & Humanities

Complex Analysis, Differential equation, Applied Mathematics and modelling, Numerical analysis, Mathematical and scientific machine learning. Green chemistry, Nano-chemistry, Heterocyclic, Pharmaceutical Chemistry, Photochemistry, Polymer Chemistry, Catalysis. Mathematic Physics, Nanotechnology & Nano science, Material Science, Mathematical & Computational Physics, Design, development or function of a commonly used devices.

Participants:

The faculty from engineering, polytechnique and science colleges, research scholars, UG/PG students and industry persons are invited to submit full length paper. The paper should be original and should not be published or in process of publication. The plagiarism will be checked and will be sent for peer review. The authors will be notified accordingly.

Accommodation:

For Accommodation assistance contact to Mr. A A Patil (87880 03673).

Conference Schedule:

Last Date for Full Length Paper Submission and Intimation of Acceptance	10 March 2026
Last Date for Registration of Accepted Papers	20 March 2026
Submission of Camera Ready Paper	25 March 2026

Authors are required to submit the complete manuscript through Microsoft CMT login using following link. https://cmt3.research.microsoft.com/JITICETES2026

Conference Fee:

Publication	National	International
Proceeding with ISBN	3000/-	100 $
Proceeding with ISBN + STM Journal	4500/-	150 $
Additional article processing charges as per SCOPUS Journal		

- Registration includes up to 4 participants. Additional participant: ₹500 each.
- E-certificate and E-proceeding will be provided to each participant.

E-Payment:

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Registered authors need to inform to Mr. V. D. Badgujar (7767856688) after succesful registration.

Accepted papers will be recommended for publication in one of the following Journals. STM Journal / Scopes Index Journal