

**ICSTEMSD 2026- 4th
Edition
24th March 2026**

**REGISTRATION FORM
PAPER / POSTER**

PAPER / POSTER

1. Name :
2. Designation :
3. University / Organization :
4. Department :
5. Contact No :
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7. Qualification :
8. Specialization :
9. Registration Fees :
10. Passport No :
- Valid up to :
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In case of participating as author please provide the following information.

11. Category (Student/Faculty/ Researchers/ Scientist/Industry Personnel/Attendee) :
.....

12. Number of participants :
- Date : Place :

Signature of the Applicant

Name, Designation & Signature of Sponsor/Principal

**ICSTEMSD-2026
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ATHARVA EDUCATIONAL TRUST'S
ATHARVA COLLEGE OF ENGINEERING

Approved by AICTE, Recognized by DTE &
Affiliated to University of Mumbai,
NAAC Accredited A+ Grade,
ISO Certified 9001:2015, 21001:2018, 14001:2015



Organises

**International Conference on Science,
Technology, Engineering, and
Mathematics for Sustainable
Development (ICSTEMSD) 2026**

24th March 2026

**Theme: Smart Mobility, Technology and
Sustainability.
(Hybrid Mode)**

**Papers will be published in
(ISTE Approved Journal)**

- VENUE/ADDRESS FOR COMMUNICATION -
Atharva Educational Complex, Malad Marve Rd,
Charkop Naka, Malad (W), Mumbai - 400095
Phone no, +91-22-40294949



www.icstemsd.in www.atharvacoe.ac.in



icstemsd@atharvacoe.ac.in

ABOUT THE COLLEGE

Atharva College of Engineering (ACE) - is NAAC Accredited with A grade, an ISO Certified Institute. Its is approved by AICTE recognized by DTE & affiliated to University of Mumbai. Atharva College of Engineering stands as a beacon of academic excellence, seamlessly merging theoretical knowledge with practical applications with right blend of Technology, Innovative and Research. Atharva is renowned for its commitment to fostering innovation, the college boasts state-of-the-art research facilities and innovative labs that provide students with a conducive environment to explore groundbreaking ideas. Atharva College of Engineering takes pride in nurturing an entrepreneurial spirit, supporting budding startups, and instilling a culture of creativity among its students With a dynamic ecosystem that encourages experimentation and hands-on learning, the college is shaping the next generation of engineers and innovators poised to make significant contributions to the technological landscape.

ABOUT THE CONFERENCE

International Conference on Science, Technology, Engineering, and Mathematics for Sustainable Development (ICSTEMSD) 2026 with the theme "Smart Mobility, Technology, and Sustainability" aims to bring together experts, researchers, academicians, innovators, industry experts and policy makers from diverse fields to discuss the recent breakthroughs and leading-edge advancements for addressing global challenges. The conference will focus on the integration of smart mobility solutions and sustainable practices covering topics like: Smart Mobility which includes Autonomous vehicles, electric transportation, intelligent transportation systems (ITS), and mobility-as-a-service (MaaS), Technology and Innovation which includes Emerging technologies that support smart cities, IoT, big data, and AI applications for urban mobility and sustainable development and Sustainability which includes Green energy solutions, sustainable infrastructure, and eco-friendly practices in transportation and technology sectors. This conference encourages alliance across disciplines, tackles challenges in mobility and promotes sustainable practices through Next-gen technology and adaptive systems in transportation and urban sustainability.

TRACKS (but not limited to)

- Track 1:** Science, Technology and Society
- Track 2:** Advances in Power and Energy Systems
- Track 3:** Innovations in Communication and Signal Processing
- Track 4:** Trends in Computing and Artificial Intelligence
- Track 5:** Data and Digital Transformation
- Track 6:** Embedded Electronics and Computing Systems

IMPORTANT DATES

Last Date of Paper Submission; 30th January 2026
Notification of Acceptance: 15th February 2026
Early Bird Offer: 10th February 2026
After Early Bird Offer: 11th February 2026

FEE STRUCTURE

REGISTRATION FEE

	Foreign Author		Indian Author	
	Early Bird	After Early Bird	Early Bird	After Early Bird
Student (UG / PG)	\$ 100	\$ 150	₹ 3500	₹ 4000
Faculty / Research Scholar	\$ 200	\$ 250	₹ 5500	₹ 6000
Industry Personnel	\$ 300	\$ 350	₹ 6000	₹ 6500
Poster Presentation	\$ 50	\$ 75	₹ 1500	₹ 2000
Attendee	\$ 100		₹ 1500	

ON THE SPOT REGISTRATION

	Foreign Author	Indian Author
Paper	\$ 200	₹ 6000
Poster	\$ 100	₹ 1500

IMPORTANT INSTRUCTIONS FOR AUTHORS

Please refer our website for paper format, submission, Important guidelines and timely updates.

Authors can submit their papers on

➔ <https://cmt3.research.microsoft.com/ICSTEMSD2026>

Authors can submit their Posters on

➔ <https://forms.gle/FD2Ahv4Q5cyF7K6s5>

Authors are informed to bring filled registration form, copyright form and payment receipt on the day of conference.

Fill the online form for registration

➔ <https://forms.gle/2gkgHMP5iv2MM95G7>

Virtual presentation allows authors to submit full-length papers for review and publication like regular papers.

Accepted virtual authors who have paid the registration fee must present their paper via Google Meet, with a presentation duration of 8–10 minutes.

Note: All Selected papers will be published in Conference proceedings.

Selected Quality papers will be published in ISTE Journal.

PRIZES & CERTIFICATIONS

Paper/Poster Presentation Prizes

❖ 1 Prize	Rs. 4000/2500
❖ 2nd Prize	Rs. 2500/1500
❖ 3rd Prize	Rs. 2000/1000

The certificate will be given to all the participants.

Resource persons, Industrialists, Scientists and Academia experts from organizations invited.

BANK DETAILS

Registration fees should be paid to the following account. You can pay through online transfer, NEFT, etc.

Account Name: Atharva College of Engineering International Conference

Account number: 026301008672

Branch: ICICI Bank, Andheri, Lokhandwala

IFS Code: ICIC0000263

Branch Code: Last Six characters of IFS code

MICR Code: 400229036

SWIFT Code: ICICINBBXXX

CONTACT PERSON

Registration

Prof. Kshipra Pandey
7383930169

kshiprapandey@atharvacoe.ac.in

Paper Submission / Review Information

Prof. Mahendra Patil
8850158557

mahendrapatil@atharvacoe.ac.in

Poster

Prof. Poonam Kandalkar
8600952521

poonamkandalkar@atharvacoe.ac.in

Accommodation

Dr. Niranjana Samudre
9769125799

niranjansamudre@atharvacoe.ac.in

www.icstemsd.in

www.atharvacoe.ac.in