CALL FOR PAPERS:

1st International Conference on Advances in Science and Multidisciplinary Engineering invites original, unpublished papers from researchers, academicians, industry professionals, and PG and UG students. Manuscripts must follow the prescribed template **(https://mitm.ac.in/icasme26/temp)** and be submitted to **icasme@mitm.ac.in** before the deadline.

Submission of a manuscript implies that the work has not been published previously and is not under review elsewhere for any conference or journal. The corresponding author must ensure that all co-authors have approved the submission.

Authors will be informed about the acceptance of their papers via email after the review process. In case the manuscript exceeds the prescribed page limit, additional charges will be applicable as per the journal or proceedings guidelines.

After expert review and acceptance, authors are required to submit the camera-ready paper in both **.doc** and **.pdf** formats along with the duly filled copyright form, registration form, and proof of e-transfer, to the same conference email ID.

All registered participants will receive a **conference kit** and a **soft copy of the conference proceedings**.

All accepted papers will be published in the **conference proceedings with an ISBN (to be announced)** as well as **UGC-compliant reputed journals with a unique DOI number** and selected high-quality papers will be considered for publication in **SCOPUS-indexed**. An **e- certificate** will be provided to all registered participants.

CONFERENCE THEME:

"Strategies for Sustainable Development: Science, Multidisciplinary Engineering & Society"

IMPORTANT DATES:

Paper Submission Deadline: 28-02-2026
Acceptance, Revision and Notification Due: 05-03-2026
Camera Ready Paper and Registration: 09-03-2026
Display Presentation Schedule: 16-03-2026
Conference Dates: 23-03-2026 & 24-03-2026

CONFERENCE OBJECTIVES:

- Promote Knowledge Exchange
- Encourage Interdisciplinary Collaboration
- Highlight Sustainable Innovations
- Bridge Academia and Industry
- Inspire Young Researchers
- Strengthen International Networks
- Contribute to Global Solutions

CONFERENCE WEBSITE FOR REGISTRATION:

🌐 https://mitm.ac.in/icasme26

REGISTRATION FEES:

PARTICIPATION CATEGORY	INDIAN	ABROAD
Academicians	Rs. 2000/-	150 $
Students (UG/PG/Ph.D.)	Rs. 1500/-	100 $
Industry Professionals	Rs. 2500/-	200 $

AVAILABLE PAYMENT METHODS:

There are two payment options available for the First International Conference on Advances in Science and Multidisciplinary Engineering (ICASME).

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Account Name: Metropolitan Institute Of Technology & Management
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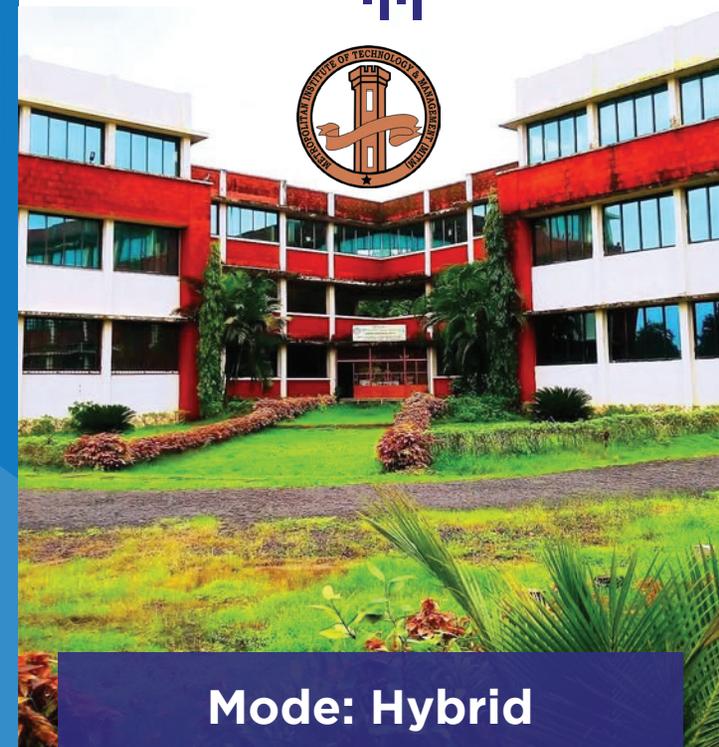
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1st International Conference on Advances in Science & Multidisciplinary Engineering ICASME–2026

Mode: Hybrid

Scheduled on

23rd & 24th March 2026

ABOUT COLLEGE:

Metropolitan Institute of Technology and Management (MITM) is a premier technical institute located at Sukalwad, near Sindhudurg Railway Station, Taluka Malvan, District Sindhudurg, Maharashtra, India. The institute offers a calm and academically focused environment in the Konkan region.

Established in 2011, MITM is a private, unaided, self- financing, co-educational technical institution committed to quality education and skill development in engineering and Science disciplines.

MITM is affiliated with the University of Mumbai for its B.E. and B.Sc. programs and with the Maharashtra State Board of Technical Education (MSBTE) for diploma programs. The institute is approved by the All India Council for Technical Education (AICTE) and the Directorate of Technical Education (DTE), Government of Maharashtra.

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ABOUT CONFERENCE:

The First International Conference on Advances in Science and Multidisciplinary Engineering (ICASME), organized by Metropolitan Institute of Technology and Management (MITM), will take place on 23rd and 24th March 2026. The conference will bring together researchers, academicians, industry professionals, and scholars from around the world to share ideas, research outcomes, and technological innovations.

ICASME offers a vibrant platform for interdisciplinary exchange through keynote talks, technical sessions, and panel discussions that focus on emerging trends, practical challenges, and sustainable solutions. Beyond knowledge sharing, the conference encourages networking and collaboration, fostering meaningful connections and research partnerships aimed at real-world impact and societal development.

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SESSIONS AND TRACKS

The conference covers, but is not limited to, the following broad areas:

Science: Physics, Chemistry, Mathematics, Biological Sciences, Environmental Science and Sustainability
Computer Science & IT: CSE, IT, AI, ML, Cyber Security, Data Science, Software Engineering
Civil Engineering: Structural Engineering, Construction Technology, Geospatial and Environmental Engineering
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Multidisciplinary Engineering: Renewable Energy, Electric Vehicles, Smart Infrastructure, Biomedical Engineering, Nanotechnology, Industry 4.0, Smart Cities and Rural Development
Research papers from allied, emerging, and interdisciplinary areas beyond the above tracks are also welcome and will be considered for acceptance

CONTACT:
PROF. ROSHANI VARAK
+91 91301 86519

PROF. ANIRUDDHA ZANTYE
+91 95034 33795