Themes

- Energy Systems, Decarbonization & Electrochemical Technologies
- Materials Science: Synthesis, Functional Materials & Characterization
- Chemical Sciences, Catalysis & Sustainable Processes
- Condensed Matter Physics, Photonics & Quantum Technologies
- Manufacturing, Mechanics & Smart Engineering Systems
- Civil Infrastructure, Geotechnics & Sustainable Construction
- Environment, Water & Climate Technologies
- Computational Science, AI & Multiscale Modeling
- Sensors, Instrumentation & Analytical Techniques

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For More Details

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Important Dates

Submission of Full length paper	**October 30, 2026**
Intimation of Acceptance	**November 20, 2026**
Last Date for Registration	**December 01, 2026**
MEEMS-2026	**December 18 & 19, 2026**

Registration Fee

UG/PG/Research Scholar	**₹2500**
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About the Institution

Established in the year 2010, under the aegis of Shri Sode Vadiraja Mutt Education Trust, Udupi, Shri Madhwa Vadiraja Institute of Technology & Management (SMVITM) has emerged as a promising institution in the region. With its highly motivated and qualified faculty, excellent infrastructure and distinctive learner-centric facilities, the institute has become the most sought after engineering institute in the region. Adding a feather to its cap, SMVITM, was accredited by NAAC with A-grade.

Admiring the objective of providing valued-added and holistic engineering education to the needy students of rural belt at affordable cost, former President Dr. APJ Abdul Kalam made a prestigious visit to the college in 2014, and interacted with the students. Many other eminent personalities too have visited the college and appreciated its dedication towards education and research.

About the Conference

The MEEMS-2026 conference is an international interdisciplinary platform focused on Materials Engineering, Energy Technologies, Environmental Sustainability, and Manufacturing Sciences. It aims to bring together researchers, academicians, industry professionals, and students to actively engage in discussions and presentations.

The key focus areas include advanced materials, renewable energy systems, environmental protection technologies, and modern manufacturing innovations. The event will feature highlights such as keynote lectures, technical sessions, panel discussions, and poster presentations, while also providing valuable publication opportunities in reputed journals.

The overarching conference objectives are to promote innovation through academia–industry collaboration, address emerging trends and global challenges, and provide a platform for high-quality research presentation. It encourages interdisciplinary collaboration across Physics, Chemistry, Civil, and Mechanical domains to support sustainable and industry-relevant solutions. Ultimately, MEEMS-2026 seeks to strengthen research partnerships and facilitate global knowledge exchange.

Conference Objectives

- It aims at exploring the new horizon on innovation from distinguished researchers from academia and industry to address new trends and challenges and emerging technologies.
- This event will be a platform to showcase and deliberate research work, studies and contribution consist of keynotes, Lectures given by eminent personalities.
- It provides a forum for sharing novel ideas and concepts and endeavor to examine the different dimensions for successfully implementing the fast changing and need of the hour technologies in the fields Physics, Chemistry, Civil and Mechanical Engineering.

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