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CONFERENCE PATRONS

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Director, CMTI, Bengaluru, India

For further details, please contact:

Mr. K Niranjana Reddy

Convenor, AdMet-2026

Joint Director, CMTI, Bengaluru

✉ niranjan@cmti.res.in

☎ +91-9449842672

Ms. Khushboo

Co-convenor, AdMet-2026

Scientist-D, CMTI, Bengaluru

✉ khushboo@cmti.res.in

☎ +91-9916196622

Register for AdMet-2026 and Pre-AdMet workshop using the link below or by scanning the QR code.

<https://drishti.cmti.res.in/admet2026>



10th National Conference

on

'Advances in Metrology (AdMet)'

&

Pre-AdMet Workshop

AdMet-2026

(29-30 October, 2026)

Theme: Metrology for Advanced Manufacturing and Precision Engineering

Pre-AdMet Workshop
(28 October, 2026)

Theme: Nexus of Dimensional Metrology and Material Characterization



Organized by
Central Manufacturing Technology
Institute (CMTI), Bengaluru
(www.cmti.res.in)

Under the aegis of
Metrology Society of India (MSI)
(www.metrologyindia.in)

Venue
Central Manufacturing Technology
Institute (CMTI)
Tumkur Road, Yeshwanthpur, Bengaluru-
560022

About AdMet

Metrology plays a pivotal role in advancing technology, strengthening industries, ensuring product quality, facilitating trade, driving economic growth, and supporting a sustainable society. The recent advancement in various fields such as precision engineering, communication methods, environmental engineering, healthcare & safety, clean energy generation, and nano-metrologies has put pressing demands on "National Metrology Institutes (NMIs)" for realization of the standards of physical and chemical measurements with the highest level of accuracy and traceability to the International System(SI) of units.

The National Conference on "Advances in Metrology (AdMet)" is one of the major scientific events organized in India every year, along with pre-conference workshops in selected fields of metrology. This is the 10th national conference in the AdMet series of conferences, which is the flagship event of the Metrology Society of India (MSI).

The main objective of the AdMet series is to provide a platform for metrologists, technocrats, researchers and students of various NMIs, laboratories and institutions to participate and share their knowledge & experience in identified thrust R&D areas and foster collaborations with fellow scientists from all over the world. AdMet-2026 will also feature an exhibition where the latest metrological equipment, measurement systems, and related accessories will be displayed for the benefit of the researchers, which would provide an excellent opportunity for the manufacturers and service providers to showcase their products & services to build better customer relations. The organizing committee invites all the concerned researchers, metrologists, academicians, policy makers and exhibitors to submit their research work for presentation.

The AdMet-2026 conference will be organized in Bengaluru, one of India's most vibrant and dynamic cities. Widely recognized as the nation's technology and innovation hub, Bengaluru seamlessly blends modern infrastructure with a rich cultural heritage. Known for its pleasant climate, lush green spaces, and cosmopolitan atmosphere, the city offers an engaging experience for visitors from across the nation. During the proposed dates of AdMet-2026, the weather in Bengaluru is expected to be comfortable and conducive for both academic interactions and exploration.

Scope

The following topics will be covered in AdMet-2026:

- Dimensional Metrology
- Surface Metrology and Characterization
- Metrology for Additive Manufacturing
- Metrology for Semiconductor Industries
- Optical and Laser-based Metrology
- Metrology for Acoustics, Ultrasound, and Vibration
- Precision Engineering & Ultra-Precision Manufacturing
- Smart Metrology & Industry 4.0
- Non-Destructive Testing (NDT) & Evaluation
- Materials Metrology & Characterization
- Calibration, Standards & Accreditation
- Ionizing Radiation Metrology
- Quantum Metrology and Next-generation Standards
- Nanometrology and Metrology for MEMS/NEMS
- Sustainability and Green Manufacturing Metrology
- Metrology Challenges in Space and Extreme Environments
- Cross-disciplinary Innovations in Measurement Science
- Metrology for Mass and Related Parameters
- Temperature and Humidity Metrology
- Time and Frequency Metrology
- Electrical and Electronics Metrology
- Metrology in Chemistry
- Industrial and Legal Metrology
- Metrology for Healthcare and Medical Devices
- Digital Transformation in Metrology

Pre-AdMet Workshop

A pre-AdMet workshop on the theme "Nexus of Dimensional Metrology and Material Characterization" is scheduled for 28 October, 2026. The workshop will comprise focused sessions on the following sub-themes.

- Non-Destructive Testing for Semiconductor Metrology
- Advanced Material Processing and Characterization Techniques
- Dimensional and Optical Metrology

Important Dates

Submission of papers	Opens 27 April, 2026	Closes 30 June, 2026
Notification of acceptance	23 July, 2026	
Early-bird Registration	12 August, 2026	

The format for the extended abstract submission (minimum 2 pages and maximum 4 pages, including title, author name/affiliation, abstract, methodology, results, discussion, conclusion, acknowledgements, references, figures, and tables) will be available soon on the official conference website.

Language

The language of the conference will be English.

Registration Fee Structure*

Category	Workshop & Conference		Conference		Workshop	
	Before 12 Aug	After 12 Aug	Before 12 Aug	After 12 Aug	Before 12 Aug	After 12 Aug
MSI Member	Rs. 6000/-	Rs. 7000/-	Rs. 4000/-	Rs. 5000/-	Rs. 3000/-	Rs. 3500/-
Non-MSI Member	Rs. 8000/-	Rs. 9000/-	Rs. 5000/-	Rs. 6000/-	Rs. 4000/-	Rs. 4500/-
Student	Rs. 4000/-	Rs. 5000/-	Rs. 3000/-	Rs. 4000/-	Rs. 2000/-	Rs. 2500/-

*plus GST 18% extra

The registration fee includes a registration kit and food.

All delegates are advised to register by September 20, 2026.

Payment may be made via bank transfer, NEFT, or UPI to the MSI account held with Canara Bank, as per the details provided below:

Bank Name : Canara Bank, NPL Branch

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