SPONSORSHIP

DIAMOND SPONSORSHIP : INR 3,00,000

PLATINUM SPONSORSHIP : INR 2,00,000

GOLD SPONSORSHIP : INR 1,00,000

SILVER SPONSORSHIP : INR 75,000

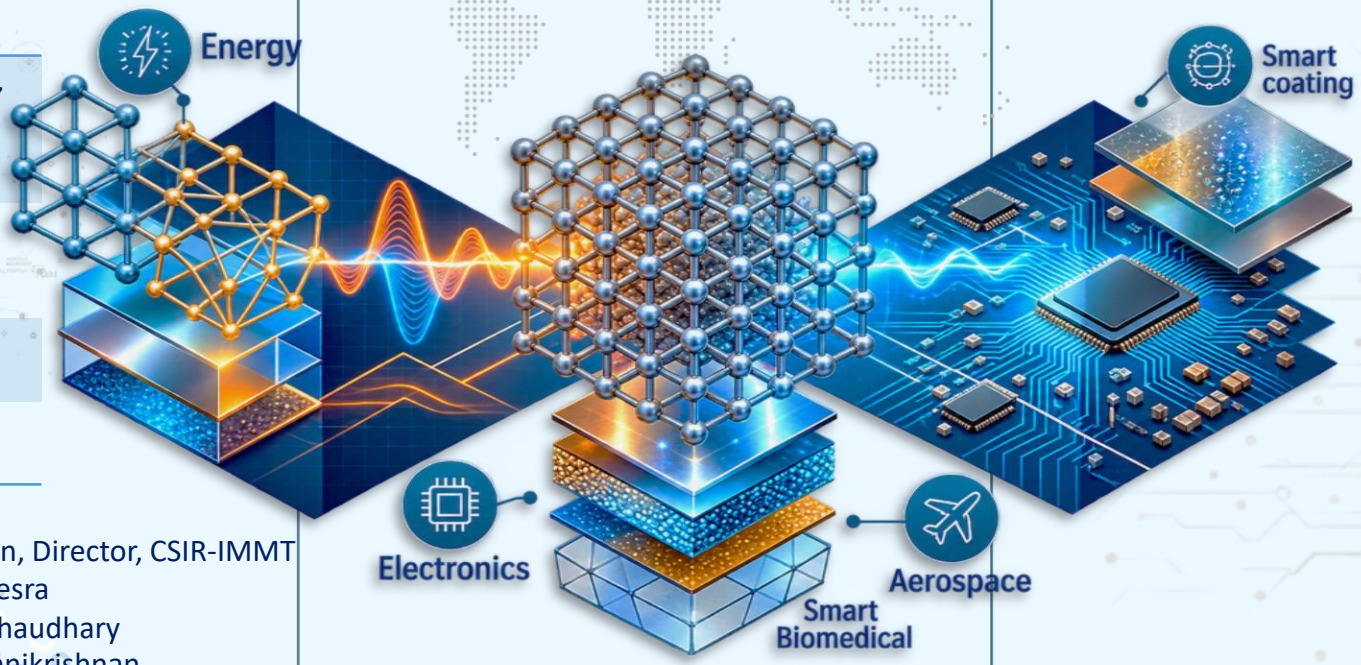
SPONSORSHIP CATEGORY	BENEFITS
DIAMOND	Invited Speaker, Exhibition Stall, 2 delegates & advertisement
PLATINUM	Exhibition Stall, 2 delegates & advertisement
GOLD	2 delegates & advertisement
SILVER	1 delegate & advertisement

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ORGANIZED BY
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CSIR-Institute of Minerals & Materials Technology
DSIR, Ministry of Science and Technology, Government of India
Bhubaneswar - 751013, Odisha, India

International Conference on MATERIALS FOR INNOVATIVE and SUSTAINABLE TECHNOLOGIES (MIST)-2027

INNOVATE I INTEGRATE I TRANSLATE

6th - 8th January 2027

ABOUT THE CONFERENCE

MIST-2027 brings together researchers, academicians, industry professionals and young scholars working across the materials landscape from atomically thin 2D crystals and quantum phenomena to energy storage, flexible electronics, biomedical devices and AI-driven materials discovery. Spread across three days, the conference pairs plenary and invited lectures with oral and poster sessions, giving equal weight to fundamental science, computational tools and industrial translation.

CONFERENCE THEMES

1. Advanced Functional Materials
- ☞ 2D materials & nanomaterials
- ☞ Quantum materials & emerging phenomena
- ☞ Smart & multifunctional materials
- ☞ Thin films & coatings

2. Energy Materials for storage & conversion
- ☞ Thermoelectric materials & devices
- ☞ Batteries & supercapacitors
- ☞ Hydrogen & fuel cell technologies
- ☞ Piezo-, flexo- & energy harvesting
- ☞ Solar energy materials & devices

3. Sensors & Electronics Devices
- ☞ Flexible & wearable electronics
- ☞ Sensors & actuators
- ☞ MEMS / NEMS technologies

4. Biomaterials & Healthcare Technologies
- ☞ Bio-inspired & biocompatible materials
- ☞ Tissue engineering & regenerative materials

5. Computational & Theoretical Approaches
- ☞ Computational materials science (DFT, MC and MD etc.)
- ☞ AI & machine learning in materials research
- ☞ Multiscale modeling & simulation

6. Advanced Characterization Techniques
- ☞ Electron microscopy & spectroscopy
- ☞ Synchrotron & neutron techniques
- ☞ In-situ & operando characterization
- ☞ Surface & interface analysis

PROGRAM HIGHLIGHTS

- ☞ Plenary lectures by eminent scientists
- ☞ Industry–academia interaction
- ☞ Keynote & invited talks
- ☞ Instrumentation & technology exhibition
- ☞ Oral & poster presentations
- ☞ Networking for researchers & industry
- ☞ Young researcher interaction sessions

CALL FOR ABSTRACTS

Submit Your Research

Researchers, academicians, industry experts and students are invited to submit original contributions aligned with the conference themes. Selected abstracts will be considered for oral or poster presentation.

Website: https://mist2027.immt.res.in/

REGISTRATION

Registration Fee includes taxes, the Registration kit, and Food during the Conference.

- ❑ **Students/Research Scholars: INR 4,720**
  with accommodation-sharing basis: INR 7,080
- ❑ **Faculty (India) Participation: INR 9,440**
- ❑ **Industry Participation : INR 16,520**
- ❑ **Faculty (Foreign) Participation: USD 400**

IMPORTANT DATES

Abstract submission opens: **20th OCT 2026**

Last date for abstract submission: **20th NOV 2026**

Acceptance notification: **1st DEC 2026**

Early bird registration deadline: **10th DEC 2026**

Conference dates: **6th - 8th JAN 2027**

