

मौलाना आज़ाद राष्ट्रीय प्रौद्योगिकी संस्थान
भोपाल
MAULANA AZAD
NATIONAL INSTITUTE OF TECHNOLOGY
BHOPAL



International Conference on Advanced Materials and Technologies

28th Feb-02nd Mar, 2025

CALL FOR PAPERS

ABOUT THE CONFERENCE

The International Conference on Materials for Advanced Technology brings together the world's leading academic scholars, researchers, and industrialists to exchange and share information on all aspects of advancements in materials science and technology. In addition, the conference provides a premier interdisciplinary forum for researchers, practitioners, and educators to explore and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in their respective fields.

ICAMT will feature some of the world's leading experts as keynote speakers and poster presenters. These will inspire the researchers with an exposure to a variety of topics and provide opportunity for discussions with stalwarts of materials research

ICAMT will feature Best Paper, Best Poster and Best Microstructure contest awards.

IMPORTANT DATES

Abstract Submission : 10-Feb-2025
Acceptance of Abstract : 20-Feb-2025
Submission of Full Manuscript : 15-Mar-2025

ORGANIZING COMMITTEE

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PUBLICATION PARTNERS

High-quality and original papers, selected based on reviewers' recommendations, will be published in :

- Nanomaterials and Energy
- Transactions of the Indian Ceramic Society
- Journal of physics (IOP Conference series)
- Book chapters with ISBN



Author Guidelines can be found on the conference website (icamt2024.com)

REGISTRATION FEE

	Early	Late
Research Scholars/Students	₹ 4,000/-	₹ 4,500/-
Academicians/Industrialists(India and SAARC)	₹ 5,000/-	₹ 5,500/-
Academicians/Industrialists (Overseas)	US\$ 250	US\$ 300

SCOPE

- Shape memory alloys
- Functional materials
- Electronic materials and devices
- Advanced ceramics
- Advanced composites
- Self-healing materials
- High temperature materials
- New energy materials
- Energy storage materials
- Additive manufacturing
- Biomaterials
- Nanomaterials and structures
- Advanced processing and joining techniques
- Hydrogen production, storage and applications

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