

Registration Fee (in Rs.)

Category	Amount
Students (UG/PG)	750
Research Scholars/Postdocs	1500
Faculty/Industry Personnel	5000

The registration fee includes 18% GST

The registration & payment link:

<https://tinyurl.com/nd7ykmep> or use the QR Code



Contact Us



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cmpa.phy.mit@gmail.com



conference.manipal.edu/cmpa



Convenor, CMPA-2025,
Department of Physics
Manipal Institute of Technology
MAHE, Manipal-576 104, Karnataka

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MANIPAL INSTITUTE OF TECHNOLOGY
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DEPARTMENT OF PHYSICS



**13th NATIONAL CONFERENCE ON
CONDENSED MATTER PHYSICS AND
APPLICATIONS**

DEC 08-09, 2025

THEME:

**SUSTAINABLE SOLUTIONS THROUGH
ADVANCED MATERIALS AND
ENGINEERING**

Organized by

**DEPARTMENT OF PHYSICS
MANIPAL INSTITUTE OF TECHNOLOGY
MANIPAL ACADEMY OF HIGHER EDUCATION
MANIPAL, KARNATAKA
VENUE : MIT, MANIPAL**





About the conference

National Conference on Condensed Matter Physics is an annual event of the Department, and CMPA-2025 is the 13th in the series. This conference will provide a platform for academicians, teachers, and young researchers to interact with distinguished scientists in the field and to learn about the latest developments in the field of Condensed Matter Physics. It aims at kindling interest in the minds of young students to pursue research as their career. It is expected that the Conference will widen the scope of research and foster interdisciplinary research among teachers.

About the organizing institution

Manipal Institute of Technology (MIT), Manipal, established in 1957 by Dr. TMA Pai, is one of India's premier engineering institutions and a constituent unit of Manipal Academy of Higher Education (MAHE), an Institute of Eminence. It offers cutting-edge undergraduate, postgraduate, and doctoral programs across diverse engineering and basic science disciplines. Known for its strong research ecosystem, global collaborations, and vibrant campus life, MIT nurtures innovation, leadership, and academic excellence.

About the organizing department

The Department of Physics is one of the founding departments of the Institute. Currently, the department has grown and developed into a center of PG studies and research with a faculty strength of 22. Faculty are specialized in various fields such as Condensed Matter Physics, Thin Film Devices and Theoretical Physics. The total external funds received by the Department for various research projects is over Rs. 60 Million. The department offers open elective subjects to BTech/MTech students apart from teaching Engineering Physics. The department offers MSc (Physics) and PhD programs. Presently, more than 70 students are pursuing fulltime PhD in the department.

Guidelines for abstract submission

One page abstract as per the template provided on the conference website should be sent to cmpa.phy.mit@gmail.com. The papers will be selected for oral/poster presentation on the recommendations of the expert committee.

Participants are requested to submit their abstracts within the specified time limit. Only one paper per registered participant will be accepted. However, one may be a co-author of more than one paper. Topics include, but not limited to:

- **Materials for environmental sustainability**
- **Semiconductor devices**
- **Photonic materials**
- **Thin films and nanotechnology**
- **Radiation matter interaction**
- **Materials characterization**
- **Superconductivity**
- **Crystal growth and characterization**
- **Polymers, glasses, and ceramics**
- **Bio-materials, thermoelectric materials**
- **Spintronics materials**

Important Dates

Last date for abstract submission:

15 November 2025

Last date for Registration:

1 December 2025

Accommodation

Accommodation may be provided in AC hostel Guest Houses, on request.

Approx. accommodation charges/day: Rs. 950/-