

First call

# 19<sup>th</sup> International Symposium on Advanced Materials (ISAM-2025)

October 27<sup>th</sup> – 31<sup>st</sup>, 2025



**Venue:** National Centre for Physics (NCP), Islamabad

## Who should attend?

ISAM is a unique opportunity for faculty of academic institutes, higher education scholars, R&D professionals, strategic and industrial practitioners to interact and exchange their experiences and findings so as to energize the collaborative learning for mutual benefits.

## Symposium Themes:

- Smart & Functional Materials
- Nanomaterials & Nanotechnologies
- Polymers, Plastics & Rubbers
- Energetic Materials
- Engineering Ceramics
- Conventional & Emerging Engineering Materials
- Advanced Materials Characterization Techniques
- Additive Manufacturing – Materials & Technologies
- Artificial Intelligence (AI) in Materials Engineering
- Innovative Joining & Bonding Technologies
- Surface Engineering & Functional Coatings

## Dates to Remember:

Abstract  
Submission



01 Aug 2025

Notification of  
Acceptance



20 Aug 2025

Manuscript  
submission



01 Sept 2025

Participation  
confirmation



30 Sept 2025

## Symposium Format:

- Keynote & Invited Talks
- Oral and Poster Presentations
- Video Conferences
- Industrial Exhibition
- Poster Competition on “Failure & Fracture: Metallurgical Perspective”

**Cash prizes for the Best-3 participants in Poster Competition, Poster Presentations and Oral Presentations each**

**Selected papers will be published in peer-reviewed journals.**

### Organizer



Pakistan Advanced Materials  
Forum (PAMF), Rawalpindi

### Co-Organizer



Institute of Space  
Technology (IST), Islamabad

**Secretariat, Pakistan Advanced Materials Forum (PAMF)**

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