

First Call

# International Symposium on Advanced Materials

2<sup>nd</sup> to 6<sup>th</sup> October 2023

Venue: National Centre for Physics, Islamabad

18<sup>th</sup> ISAM 2023

## 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 TOPICS

The theme of 18<sup>th</sup> ISAM-2023 is the development, processing and characterization of emerging engineering materials for challenging applications. Contributions in the following fields are invited:

- ❖ Conventional & Emerging Materials (Rare Earth Metals, Magnetic Materials, Metallic Foams, Pico & Meta-materials etc.)
- ❖ Surface Engineering & Functional Coatings
- ❖ Polymers, Plastics & Rubbers
- ❖ Nanomaterials & Nanotechnologies
- ❖ Additive Manufacturing - Materials & Technologies
- ❖ Engineering Ceramics & Composites
- ❖ Metallurgy of Light Metals & Refractory Metals

Cash prizes for Best 3 participants each in Oral & Poster Sessions and Poster Competition

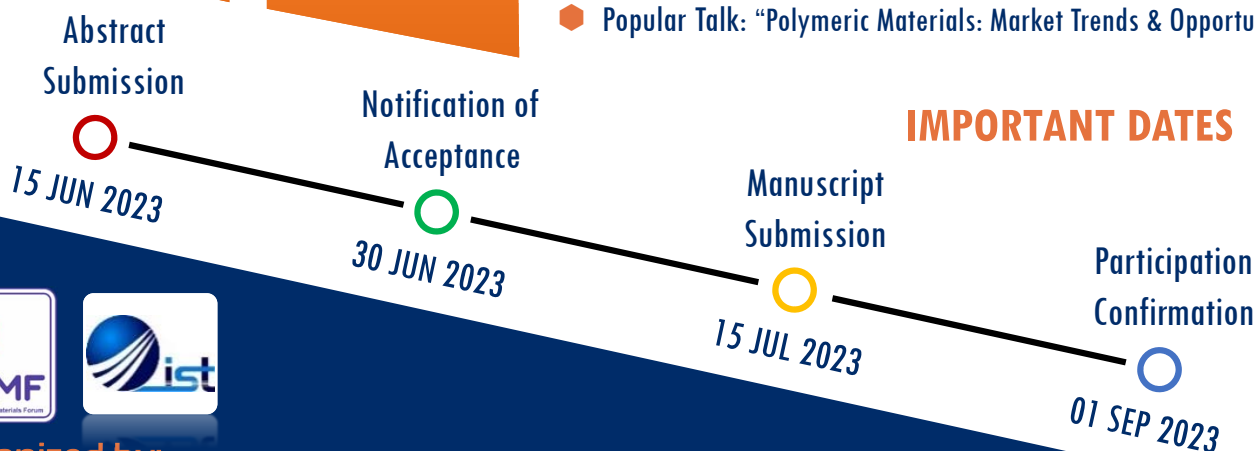
Proceedings will be published in renowned journal with impact factor

## SYMPOSIUM FORMAT

The following activities will be conducted during the Symposium.

- Keynote Talks
- Industrial Exhibition
- Poster Competition "Innovations in Surface Engineering"
- Popular Talk: "Polymeric Materials: Market Trends & Opportunities"
- Oral and Poster Presentations
- Video Conferences

## IMPORTANT DATES



Organized by:

Pakistan Advanced Materials Forum (PAMF)

Co-Organizer:

Institute of Space Technology, Islamabad, Pakistan

Submit Your  
Abstract



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