



"Sustainability Through Surfaces
and Additive Innovation"



FSEAM

21ST - 23RD JAN 2026
IIT KHARAGPUR, INDIA

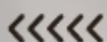


Organised by

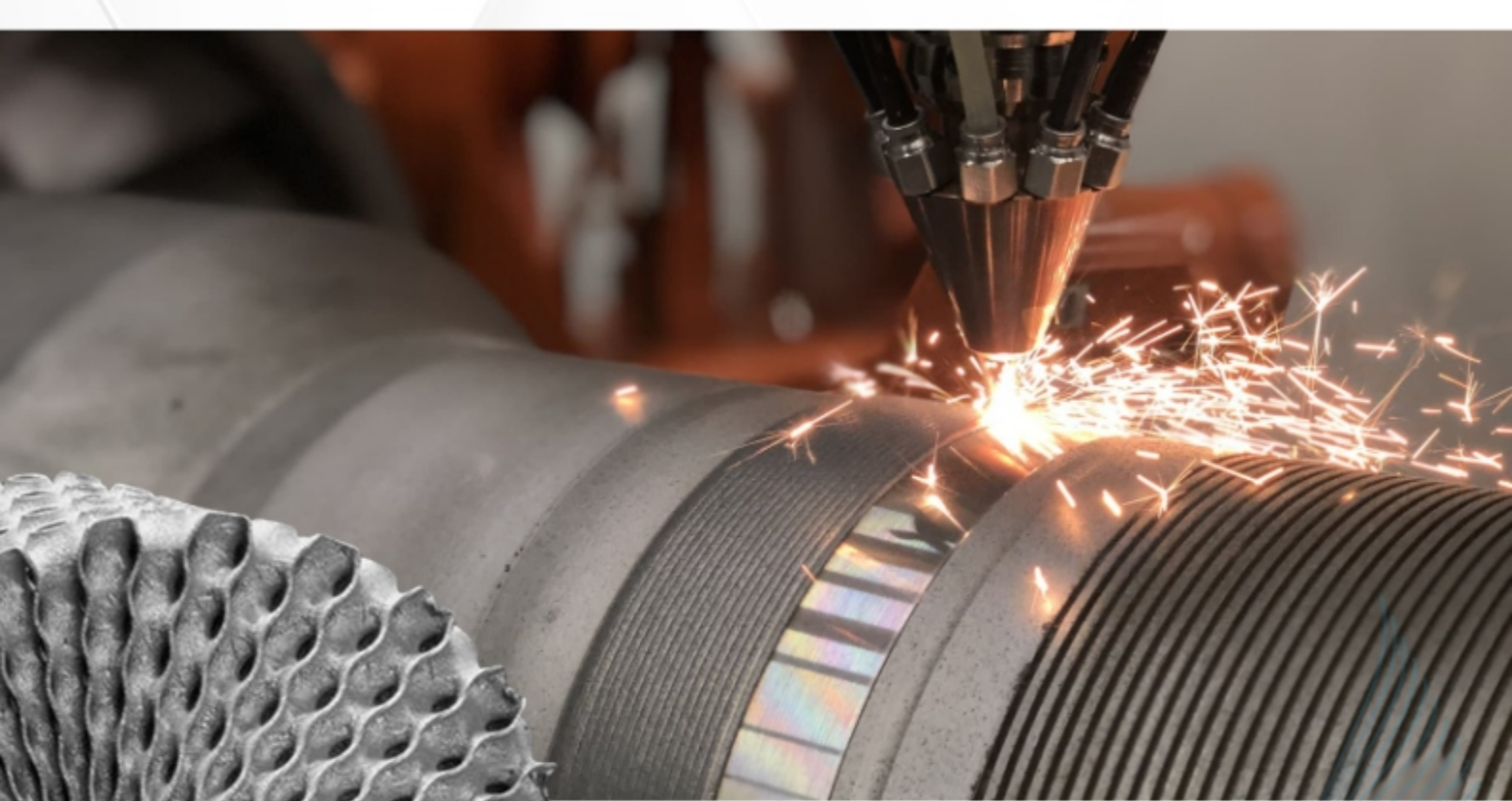
Department of Metallurgical & Materials
Engineering
IIT Kharagpur & BIT Mesra



fseam.iitkgp.2025@gmail.com



www.fseam.in



About the conference

IIT Kharagpur, in association with BIT Mesra, will be organizing the 1st International Conference on Frontiers in Surface Engineering and Additive Manufacturing (FSEAM 2026) during 21-23 January 2026 at IIT Kharagpur. Surface engineering is a smart tool that aims at modifying the surface of finished components to tailor its durability and functionality. Additive manufacturing is the advanced techniques for developing components of any size and shape by one step processing. This conference will aim at establishing a platform to exchange knowledge and achievements among the academicians, researchers and Industry professionals working in both the fields of surface engineering and additive manufacturing. This multidisciplinary event brings together global experts from academia, research, and industry to discuss breakthroughs, share knowledge, and foster collaborations that drive advancements in material performance and functionality. A special session will be dedicated to honor the pioneering efforts of Prof. Manna to establish the foundation of surface engineering in both the Institutes and his remarkable contributions in this field.

For more information visit : www.fseam.in

Call for Abstracts :

Join us at FSEAM 2025 to showcase your research and innovations. Oral and poster presentations alike will enhance your visibility and help you engage with potential collaborators and industry leaders.

Submission Guidelines :

- Abstracts must be written in English, Times New Roman, Title 14 pt. (Bold, Centre), Author name 12 pt. and their affiliation 11 pt. Headings 12 pt. (Bold), At least 5 keywords, 250 words.
- Abstracts can be submitted through the conference website or by scanning the QR code . Only one theme may be selected.
- Download the abstract template from the official conference website: <https://www.fseam.in>



Important Dates :

Last date of registration: **15th October 2025**

Last date of abstract submission: **30th September 2025**

Notification of acceptance : **30th September 2025**

Registration Category :

Category	Early (Before 31 Nov 2025)	Regular (After 31 Nov 2025)
Indian Students	INR 4000	INR 5000
Indian Academics/Scientists	INR 7000	INR 8000
Industry Participants	INR 10000	INR 12000
Foreign Participants	USD 700	USD 800

Note : The Registration fee is inclusive of GST.

For more information visit : www.fseam.in

Technical Themes :

The conference will focus on scientific talks and presentations under the following themes:

- Hybrid Processing
- Powder synthesis for additive manufacturing
- Advanced materials and functional surfaces
- Additive manufacturing of multicomponent alloy
- Surface for stealth application
- Surface for bio application
- Smart processing
- Materials and coatings for strategic sectors
- Materials and coatings for non-strategic sectors
- Digital and Intelligent designing
- Sustainable and green technology



For more information visit : www.fseam.in

Sponsorship opportunities

We are pleased to invite your esteemed organization to partner with us as a sponsor for our upcoming conference. This is a unique opportunity to showcase your brand, engage with global experts, and connect directly with industry leaders. Details of the various sponsorship opportunities and associated benefits are outlined below.

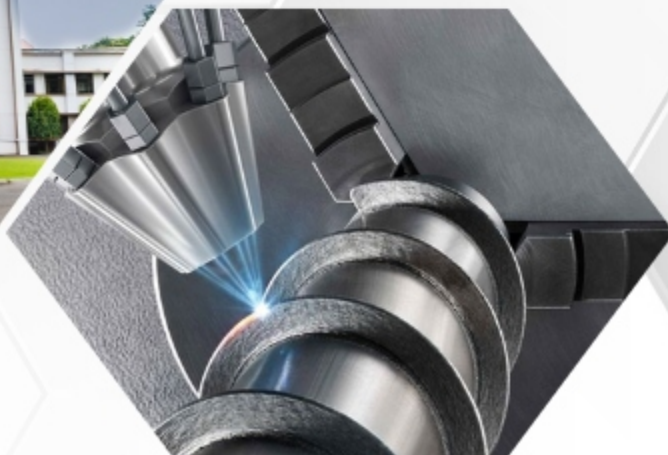
Sponsorship Type	Contribution (INR)	Benefits
Platinum Sponsor	100,000	Stall, Logo on banners, Full-page ad in souvenir,
Gold Sponsor	75,000	Stall, Logo on banners, Half-page ad in souvenir,
Silver Sponsor	50,000	Logo on banners, Quarter-page ad in
Exhibitor	25,000	Display table, listing in souvenir

Contact Details :

Conference Secretary, FSEAM 2025
Email: fseam.iitkgp.2025@gmail.com
Visit : www.fseam.in

Venue detail :

Indian Institute of Technology Kharagpur ,
Paschim Medinipur, West Bengal, India - 721302



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