

# amnext-25

ADVANCING 3D PRINTING TOGETHER

14<sup>th</sup> International Conference + Expo  
3D Printing & Additive Manufacturing  
Technologies - AM 2025

11-12 September 2025

The Lalith Ashok  
Bengaluru, INDIA

# Highlights of amnext 25



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Showcase of Advanced AM Technologies:  
Hardware, Software, and Materials



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Expert Keynotes and  
Insightful Panel Discussions



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Hands-On Interactive Workshops



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Networking to Build the AM Ecosystem



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Start-up & R&D Pavilion for Innovation Display



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Design & 3D Printing Competitions with Awards



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Buyer-Seller Networking Meetings

# **amnnext-25**

## **SKILL ENHANCEMENT TRAINING**

*"Unlocking Potential with Skill Enhancement at amnnext-25"*

### ◆◆ **Hands-on Workshop on:-**

- Design for Additive Manufacturing
- 3D Printing
- Artificial intelligence (AI) & Machine learning (ML)
- Industrial Internet of Things (IIoT)
- Digital Twin & Reverse Engineering

### ◆◆ **Industry Experts guidance & dedicated panel discussion**

### ◆◆ **Who will benefit?**

- Entrepreneurs
- Start-ups & Incubation
- Technology Experts
- Students/ Researchers
- 3D Printing Skill Trainers

# 3D PRINTING & AM TECHNOLOGY SHOW SEGMENTS

At 3DP & AM technology show , we provide you with a complete Additive Manufacturing value chain ecosystem.

## INDUSTRY 4.0 AND 3D PRINTING:

- Industry AI
- Digital Twin & Reverse Engineering Solutions - Industry 4.0
- Topology Optimisation and 3D Printing Simulation
- Statistical Tools, AI/ML in Additive Manufacturing.

## PRODUCT DESIGN AND DEVELOPMENT

### DESIGN FOR ADDITIVE MANUFACTURING

- Engineering & Industrial Design
- Simulation Process & Design optimisation
- Laser Scanning and Reverse Engineering

## SOFTWARE:

- Computer Aided Design (CAD) tool for DfAM
- 3D Printed Product Life Management Software (PLM)
- File Preparation for 3D Printing and Optimisation of Design
- Additive Manufacturing Process Control and Quality Control

## ADDITIVE MANUFACTURING TECHNOLOGIES

- Powder bed fusion (PBF)-Plastic and Metal
- Direct Energy Deposition (DED)
- Material Extrusion / Fused Deposition Modelling
- Laser Sintering Technologies
- Photopolymerisation
- Binder Jetting
- Bio-printers

## 3D PRINTING MATERIALS

- Polymer Materials- Plastic filaments Powders, Thermoplastic resins, Ceramic materials
- Composite materials
- Metal Powders and Wires for industrial engineering, aerospace, space and defence applications
- Biomaterials and Bio inks
- Binding materials and additives

## 3D SCANNING AND REVERSE ENGINEERING

- Laser Scanning
- Quality checking of 3D Printed parts using white light and laser scanners
- Metrology and Inspection tools using laser scanners

## 3D PRINTING SERVICES AND POST-PROCESSING

- Laser based surface treatment
- Shot peening and sand blasting
- Turning, Milling, Grinding and Electric Discharge Machining
- Heat treatment, coating and super finishing

## ADDITIVE MANUFACTURING R&D, START UP AND INCUBATION

## ADDITIVE MANUFACTURING TRAINING & SKILL ENHANCEMENT

# amnext-25 SPONSORSHIP PACKAGE



10 Lacs+ GST	8 Lacs +GST	5 Lacs +GST
Main stage back drop logo Recognition	Main stage back drop logo Recognition	Main stage back drop logo Recognition
3x6 = 18 sq.mtr. stall for 2 days, 3 tables, 3 chairs, 4 spot lights and universal plug point	3x5 = 15 sq.mtr. stall for 2 days. 3 tables, 3 chairs, 3 spot lights and universal plug point	3x4 = 12 sq.mtr. stall for 2 days. 3 tables, 3 chairs, 3 spot lights and universal plug point
15 min Inaugural talk + 45 min LEAD KEYNOTE in Main session	5 min Inaugural talk + 30 min keynote Main session Presentation	20 min Session Presentation
4 full page advertisement in the conference proceedings	3 full page advertisement in the conference proceedings	2 full page advertisement in the conference proceedings
2+6 free delegate pass	2+4 free delegate pass	2+2 free delegate pass
Attendees database sharing	Attendees database sharing	Attendees database sharing
Distribution of company brochure in the delegate kit	Distribution of company brochure in the delegate kit	Distribution of company brochure in the delegate kit
Recognition at the opening and closing ceremony	Recognition at the opening and closing ceremony	Recognition at the opening and closing ceremony
Diamond sponsor panel boards at strategic location at the conference venue	Platinum sponsor panel boards at strategic location at the conference venue	Gold sponsor panel boards at strategic location at the conference venue
Website logo & link up to 1 year	Website logo & link up to 6 months	Website logo & link up to 3 months

AM  
2025

## SILVER

AM  
2025

## PREMIUM EXHIBITOR

<b>2.5 Lacs +GST</b>	<b>1.75 Lacs+ GST</b>
<b>3x3 = 9 sq.mtr. stall for 2 days. 2 tables, 2 chairs, 3 spot lights and universal plug point</b>	<b>3x3 = 9 sq.mtr. stall for 2 days. 1 tables, 2 chairs, 3 spot lights and universal plug point</b>
<b>15 min Presentation</b>	<b>-</b>
<b>1 full page advertisement in the conference proceedings</b>	<b>-</b>
<b>2 free delegate pass</b>	<b>1 free delegate pass</b>
<b>-</b>	<b>Distribution of company brochure in the delegate kit</b>

### START UP STALL SPACE: RS.45,000/- (INCLUSIVE OF GST)

- 2x2 = 4 sq Mtr for 2 days
- 1 table
- 1 space
- 1 Spot Light
- 1 universal plug



## AM 2024 SPONSORS & EXHIBITORS



Ganpat University



SRM Institute of  
Science and  
Technology



ADDITIVE INDUSTRIES PVT LTD

## SUPPORTING ORGANIZATIONS



इलेक्ट्रॉनिक्स एवं  
सूचना प्रौद्योगिकी मंत्रालय  
MINISTRY OF  
ELECTRONICS AND  
INFORMATION TECHNOLOGY  
सायमेय जयते



# AM-24 Highlights





# amnext-25



## AMSI

ADDITIVE MANUFACTURING  
SOCIETY OF INDIA

### ADDITIVE MANUFACTURING TECHNOLOGIES



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