

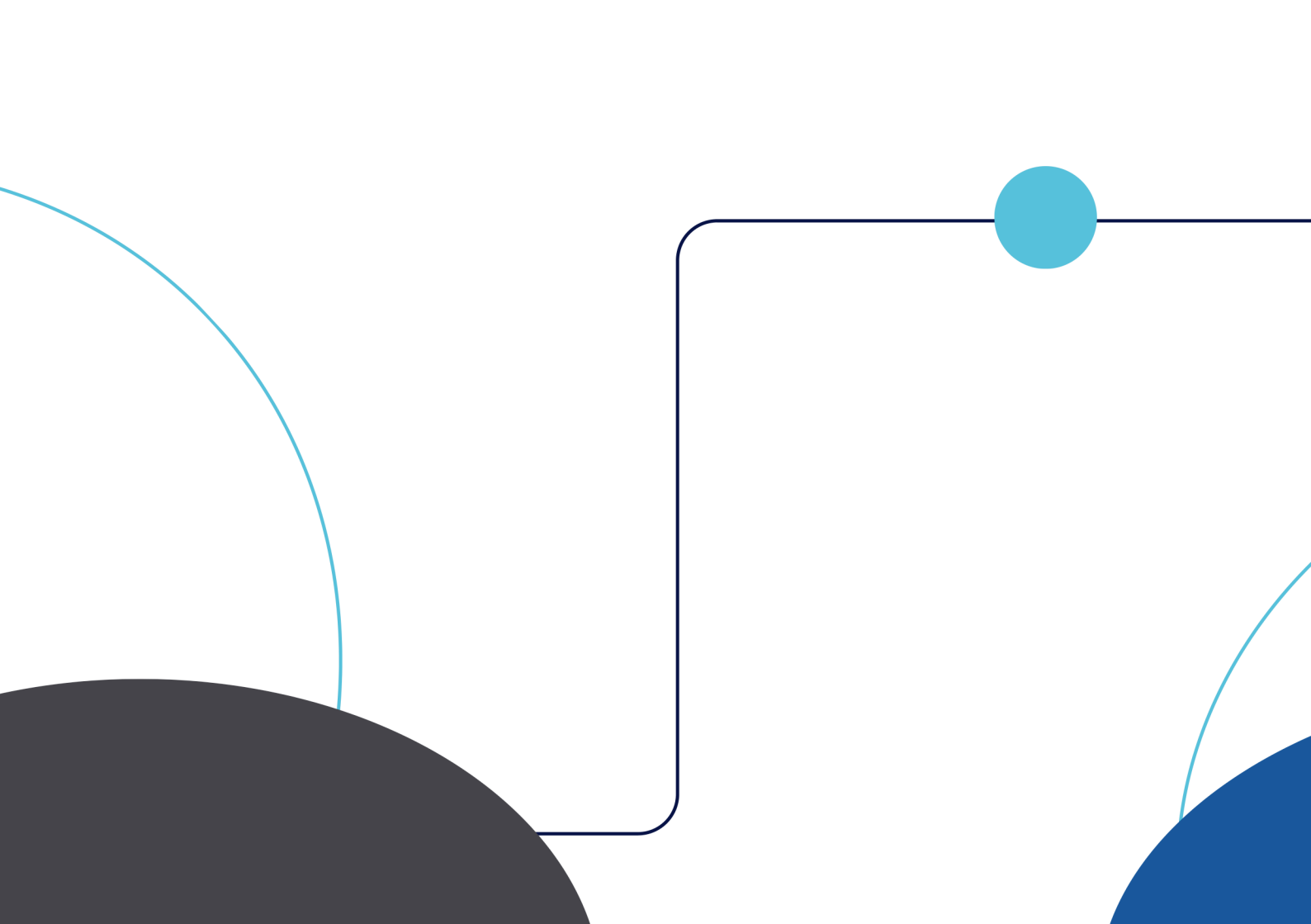


AMSI
ADDITIVE MANUFACTURING
SOCIETY OF INDIA

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AMSI

**Creating and promoting State-of-the-art 3D
Printing and Additive Manufacturing
technology ecosystem in India since 2009.**





Additive Manufacturing Society of India (AMSI) is an apex body with an objective to promote state-of-the-art 3D Printing and Additive Manufacturing technology and expand collaborative relations with international organizations in all the aspects of additive manufacturing such as R&D, manufacturing, training and skill development to empower India's advanced manufacturing technology.

AMSI has a great network and MoU's with global additive manufacturing organizations.

Additive Manufacturing Society of India has over 30 leading global and local AM industry, corporate members and over 50 technical institution members across the country and more than 2000 professional members.

Dr.L. Jyothish Kumar
President of AMSI



3D
PRINTING & ADDITIVE
MANUFACTURING

"Additive Manufacturing could reduce energy use by 50 percent and reduce material costs by up to 90 percent compared to traditional manufacturing"

3D Printing technology finds application in various fields:

- Aerospace, Automotive, Defence, Space & Marine, Tool and Die, Dental and Medical, Industrial Design, Education



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“Additive Manufacturing Society of India Activities”

- Assist industries by promoting 3D printing technology in their business interests and encouraging technology upgradation and R&D support.
- Organize Conference, Workshops and Interactions with R&D and educational institutions, domestic and international businesses, trade and investment forums.
- Provide strong interface in the adoption of 3D Printing technology with Federal and State Governments in the formulation of industrial policies
- Networking with global 3D Printing organisations to achieve MAKE IN INDIA and position India as a hub for 3D Printing development and implementation



Image Courtesy: EOS

“Glimpses of International Conferences and trade shows organized by AMSI”

- 2009-First International Conference and Exhibition on Rapid Prototyping and Additive Manufacturing Technology- AM 2009, Bangalore, India.
- 2012-Second International Conference and Exhibition on Additive Manufacturing Technology- AM 2012, Bangalore, India.
- 2013-Third International Conference and Exhibition on Additive Manufacturing Technology- AM 2013, Bangalore, India. During AM 2013 Conference AMSI signed an MOU with French Rapid Prototyping Association and CMRDI, Egypt for Collaborative Additive Manufacturing Research and Development Activities.
- 2014-Fourth International Conference and Exhibition on Additive Manufacturing Technology- AM 2014, Bangalore, India.
- 2015-Fifth International Conference and Exhibition on Additive Manufacturing Technology- AM 2015, Bangalore, India.
- 2016-Sixth International Conference and Exhibition on Additive Manufacturing Technology- AM 2016, Bangalore, India.
- 2017-Seventh International Conference and Exhibition on Additive Manufacturing Technology- AM 2017, Bangalore, India.
- 2018- Eighth International Conference and Exhibition on Additive Manufacturing Technology- AM 2018, Bangalore, India.
- 2019- Ninth International Conference and Exhibition on Additive Manufacturing Technology- AM 2019, Bangalore, India
- 2021-Tenth International Conference and Exhibition on Additive Manufacturing Technology- AM 2021, Bangalore, India.
- 2022- Eleventh International Conference and Exhibition on Additive Manufacturing Technology- AM 2022, Bangalore, India.
- 2023 - Twelfth International Conference and Exhibition on Additive Manufacturing Technology - AM 2023, Bangalore, India.

NATIONAL STRATEGY FOR ADDITIVE MANUFACTURING



**NEXT GENERATION FOR DIGITAL MANUFACTURING,
MINISTRY OF ELECTRONICS AND INFORMATION
TECHNOLOGY, GOVERNMENT OF INDIA.**

Additive Manufacturing Society of India (AMSI) has played a vital role as an expert committee member in framing the 'National Strategy for Additive Manufacturing, India along with the Ministry of Electronics and Information Technology (MeiTy), New Delhi, Government of India'.

OUR CORPORATE/INSTITUTIONAL MEMBERS



BHARAT FRITZ WERNER, INDIA

PREMIUM - CORPORATE

&

INTERNATIONAL MEMBER LIFETIME



ADDITIVE MINDS
ACADEMY

EOS, GMBH, INDIA

PREMIUM - CORPORATE MEMBER LIFETIME



VIT[®]
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)



NITTE
EDUCATION TRUST
NITTE MEENAKSHI
INSTITUTE OF TECHNOLOGY



Memorandum of Understandings (MOUs) for International Collaborative Research Activities in Additive Manufacturing Technologies.



Asian 3D Printing Union,
KOREA



Prof. Alain Bernard, Vice-President
French Rapid Prototyping
Association, France



Dr. Khalid Abd Elghany, Director
Central Manufacturing Research and
Development Institute, Egypt



19th EUROPEAN FORUM on Additive
Manufacturing - Ecole Centrale, Paris

Let's Connect

Please contact us at:

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