



11TH INTERNATIONAL CONFERENCE & EXHIBITION ON

3D PRINTING & ADDITIVE MANUFACTURING TECHNOLOGIES - AM 2022

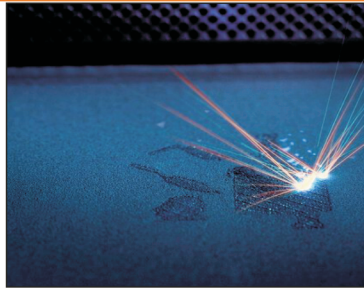


14-15th October 2022, The Lalit Ashok, Bangalore, India

**“ India Making Globally Competitive Advancements in
Metal Additive Manufacturing Technology ”**



Courtesy : Casttheon & NASA



Conference Schedule

Panel Discussion on

- India Making Global Competitive Advancements in Metal Additive Manufacturing Technology
- Large Scale Multi Alloy Space and Aerospace Components Developments using Various Metal 3D Printing Techniques (Powder Bed & DED)

Session 1

- Global Latest Developments of AM Technology-Metal, Plastic, Ceramic, Composites, Bioprinting: Machine, Material, Software
- Design for Additive Manufacturing and Topology Optimisation to reduce the weight of critical aero engine components
- Additive Manufacturing Start up as a Business Opportunity
- AM Research and Development Opportunities and Skill Development Activities
- Women in 3D Printing
- Future growth of Bio-Medical Applications of 3D Printing
- 3D Printing systems & latest development of Materials- Metal, Plastic, Ceramic & Bio-Printing
- Design for Additive Manufacturing (DFAM) and Topology Optimisation

Session 2

- Biomedical Applications of AM Technology
- AM Start up, Challenges and Business Opportunities.
- AM Research and Development Opportunities and Skill Development Activities
- Additive Manufacturing CoE and Research & Development Support
- 3D Printed Parts Standardisation and Certification

Metal 3D Printing: Industrial Visit

Exclusive B2B Meeting with OEM's and Customers

Hands on Experience on Additive Manufacturing Technology Software & Machine

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