The ASTM International Conference on Advanced Manufacturing (ASTM ICAM 2024) is scheduled to take place from October 28 to November 1, 2024, at the Hilton Atlanta in Atlanta, GA, USA. This event is proudly hosted by the ASTM International Additive Manufacturing Center of Excellence (AM CoE) and is further supported by over a dozen ASTM technical committees.

ICAM 2024 marks the ninth annual flagship event for ASTM, emphasizing standardization, qualification, and certification, with a particular focus on industry-specific requirements encompassing the entire advanced manufacturing processes and value chains. The conference’s comprehensive agenda includes 20+ symposia, covering vital topics and key areas in additive and advanced manufacturing. ICAM is thoughtfully organized by a dedicated team of over 100 scientific committee members, all recognized as advanced manufacturing experts hailing from various sectors, including industry, academia, government and regulatory agencies, national labs, and more.

This conference addresses application specific requirements of various industry sectors in addition to covering the fundamentals of advanced manufacturing processes with the goal of transitioning research to application through standardization. Industry, academia, and government agency professionals in the AM community are invited to address the current and future state of:

— Industry standards
— Design principles
— Qualification and certification
— Innovations in the industry
— Materials and processes
— Data management, sharing, analysis, and beyond

CO-CHAIR
NIMA SHAMSIEA
AUBURN UNIVERSITY

CO-CHAIR
MOHSEN SEIFI
ASTM INTERNATIONAL
Overview

INDUSTRIAL SECTOR
- Aviation
- Construction on Earth and Beyond
- Defense
- Energy, Maritime, Oil and Gas
- Ground Transportation and Heavy Machinery
- Medical
- Space

INDUSTRY 4.0
- Artificial Intelligence and Machine Learning
- Data Management
- Modeling, Simulation, and Digital Twins
- Robotics and Automation
- Security

NON-METALLIC MATERIALS
- Ceramics
- Electronics
- Polymers

VALUE CHAIN
- Advanced Topics in AM
- Design
- Directed Energy Deposition
- Environmental and Conduct
- Fatigue and Fracture
- Feedstock Characterization, Specification, and Reuse
- In-Situ Monitoring and In-Process Control
- Microstructural and Mechanical Behavior
- Non-Destructive Evaluation and Inspection
- Sinter-Based AM Technologies
- Sustainability and Economics

STUDENT PRESENTATION AND POSTER COMPETITION

ABOUT ICAM 2023

TOP PARTICIPATING ORGANIZATIONS
- Auburn University
- Boeing
- Data management, sharing, analysis, and beyond
- Department of Defense
- DMG MORI
- EOS
- GE
- Huntington Ingalls Industry
- Lawrence Livermore National Laboratory
- NASA
- NIST
- Oak Ridge National Laboratory
- The Ohio State University
- Penn State University
- Sandia National Laboratories
- U.S. Department of Energy

455+ 54% 24% 22%
PARTICIPATING ORGANIZATIONS
INDUSTRY ACADEMIA GOVERNMENT

54% 24% 22% 54% 24% 22%

1,050+ Participants

Research to application through standardization
700+ presentations
26 symposia
10 live panel discussions
8 keynote addresses + panel
3 short certificate courses

Top participating countries
- United States
- United Kingdom
- Canada
- Germany
- Italy
- Singapore
- France
- Japan
- Spain
- Sweden
ICAM 2024 presents an unparalleled chance for sponsors to engage with a diverse audience of AM professionals, leaders, and influencers across industry, academia, and regulatory sectors. Through pre-conference promotions, exhibit spaces, networking events, and other avenues, sponsors can establish meaningful connections with attendees throughout the event.

Sponsors will benefit by:
- Developing relationships with key decision-makers in AM across industry, academia, and regulatory sectors.
- Showcasing their products/services to our extensive network of partners and organizations.
- Expanding brand visibility and outreach.

Packages, cost, and quantity available

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PRE-EVENT MARKETING

- Pre-event attendee list (company only) beginning 30 days prior to event weekly, 30 & 10 days
- Logo in pre-event email
- Logos, link, and company description on event website
- Dedicated marketing email to ASTM AMCOE contact database - Prior to ICAM 2024 social media post (mention prior to conference)

ONSITE MARKETING

- Logo included on sponsor sign
- Logos and links on mobile app
- Logo on lanyards
- Logo on printed conference program
- Branded decals & signage
- Mobile app push notification
- Logo displaying between sessions in keynote & session rooms
- Branded pit signs (with conference logo)

EXPO

- Table top (table, chairs, side pipe and drape) 10 x 20
- 10 x 20
- 10 x 10
- 12 dedicated expo hours
- Priority placement

REGISTRATIONS

- Conference passes 6
- 4
- 2

CONFERENCE EXPERIENCE

- Awards ceremony invitations(s) 6
- Awards ceremony introductions and recognition
- Participation in panel discussion(s) accepted and will be available on-demand
- Speaking opportunity – 30-minute invited presentation to the symposium of choosing
- 250 words and/or video featured in daily ICAM email

POST EVENT MARKETING

- Logos & link on post-thank you email to all attendees
- Post-event attendee list (opt in only)
- First Right of Refusal (2025)

PREVIOUS SPONSORS

2023 SUPPORTING ORGANIZATIONS

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Committed to serving global societal needs, ASTM International positively impacts public health and safety, consumer confidence, and overall quality of life. We integrate consensus standards – developed with our international membership of volunteer technical experts – and innovative services to improve lives...Helping our world work better.