



Additive Manufacturing Conference at IMTS

September 15-16, 2020
McCormick Place | Chicago, Illinois

The Additive Manufacturing Conference will return to Chicago's McCormick Place to complement the largest machining and manufacturing event in the United States, IMTS 2020.

As the first and only conference focused exclusively on additive technologies for industrial part production, the conference takes a practical, applications-based look at the machines, materials and methodologies being used to print end-use parts, tools and components. The conference is designed for owners, executives, engineers at contract manufacturers and OEMs involved in durable goods manufacturing.



Diamond

\$20,000

2 available

- ▶ 45 min Technical Presentation
- ▶ Co-sponsorship of the Rooftop Reception on 9/15, including your logo on signage promoting the event, napkins and table tents
- ▶ Distribution of recorded presentation to entire *Additive Manufacturing Media* audience post event
- ▶ Logo on conference registration brochure* (20,000+ distribution), event signage, conference webpage, sponsor slide during the conference, and applicable conference marketing pieces
- ▶ Literature Insert included in conference folder (provided by sponsor)
- ▶ Complete attendee list after the event
- ▶ Dedicated social media posts before the event
- ▶ 4 conference registrations

Platinum

\$12,000

8 available

- ▶ 30 min Technical Presentation
- ▶ Logo on conference registration brochure* (20,000+ distribution), event signage, conference webpage, sponsor slide during the conference, and applicable conference marketing pieces
- ▶ Literature Insert included in conference folder (provided by sponsor)
- ▶ Complete attendee list after the event
- ▶ Dedicated social media posts before the event
- ▶ 3 conference registrations

Includes one of the following:

- ☐ Breakfast, September 15
- ☐ Lunch, September 15
- ☐ Breakfast, September 16
- ☐ All Breaks, September 15 & 16
- ☐ Notepads & Pens
- ☐ Lanyards
- ☐ Catchbox Microphones
- ☐ Conference Folios

Silver

\$4,000

unlimited

- ▶ Logo on conference registration brochure* (20,000+ distribution), event signage, conference webpage, sponsor slide during the conference, and applicable conference marketing pieces
- ▶ Complete attendee list after the event
- ▶ 2 conference registrations

*Sponsor will be included if committed no later than April 15, 2020.

Launched at IMTS 2014, the **Additive Manufacturing Conference** has fast become the premier, annual event for businesses involved in the application of 3D printing or additive manufacturing for industrial, end-use part production.

With a technical program directed by leading additive manufacturing editor, Pete Zelinski, and sponsor support by 3D printing's most innovative and influential technology and service suppliers, the **Additive Manufacturing Conference** has built a reputation on not just focusing on industrial applications but investigating those applications in unique ways.



PAST ATTENDEES INCLUDE:

3M Company	General Mills	Pella Corporation
ALCOA	General Motors	Penske Racing
Ametek	Georgia Pacific	PepsiCo
Apple	Goodyear Tire & Rubber Company	Raytheon
Arconic	Google [X]	SABIC
Autodesk	Graco Inc.	Saint Gobain Norton Abrasives
Bell Helicopter Textron Inc.	Hexcel Corporation	Smith & Nephew, Inc.
Bemis Mfg. Co.	Honda EGA	Stryker Orthopedics
Berry Plastics	Honeywell Aerospace	The Boeing Company
Castrol	John Deere	Goodyear Tire & Rubber Company
Caterpillar, Inc.	Keurig Green Mountain	US ARMY
Dana	Mayo Clinic	Vestas Wind Systems A/S
Dassault Falcon Jet	Medtronic Inc.	Virgin Galactic
DePuy-Synthes	MIT	Whirlpool Corporation
ExxonMobil	NASA GSFC	Wm. Wrigley Jr. Company
Faurecia	Nike IHM	Zimmer Biomet
FedEx	Northrop Grumman	
GE	P&G	
General Dynamics	Parker Hannifin Corp.	
General Electric		

PAST SPEAKING COMPANIES INCLUDE:

Arevo Laboratory	HARBEC	Oak Ridge National Laboratory
Autodesk	Honeywell	Optomec
Baker Aerospace Tooling & Machining	Hoosier Pattern	Proto Labs
Baklund R&D, LLC	ITAMCO	Renishaw
Boeing	Karma Machining and Manufacturing	RPM Innovations
Caterpillar	Lawrence Livermore National Laboratory	Sodick
Cincinnati, Inc.	Linear Mold	The ExOne Company
DM3D	LMI	The Pennsylvania State University
DMG MORI	Local Motors	UL
EOS	Methods 3D, Inc.	University of Cincinnati
Ex One	MOOG	Research Institute
Fabrisonic	NIAR	
GE Aviation	Noble	

PAST SPONSOR COMPANIES INCLUDE:

3D Material Technologies	ExOne	ORNL
3DXTECH	GPI Prototype	Praxair
Additive Metal Alloys	Granta Design	Prototyping Solutions
Advanced RP, Inc.	Hapco	Renishaw
Alcoa	Hirtenberger	RPM International
Alcoa (RTI)	Hoosier Pattern	Siemens
ARCAM	HP	Sodick
C&A Tool	Hybrid MFG	SimpleWare
CADBLU	Linear Mold	SLM
Cincinnati, Inc.	Local Motors	Stratasys
CRP USA	MC Machinery Systems	Thermwood
Dassault	Met-L-Flo	UCRI
DM3D	MicroTek	UL, LLC
EnvisionTEC	Modern Tech	Velo3D
EOS	NovaCopy	