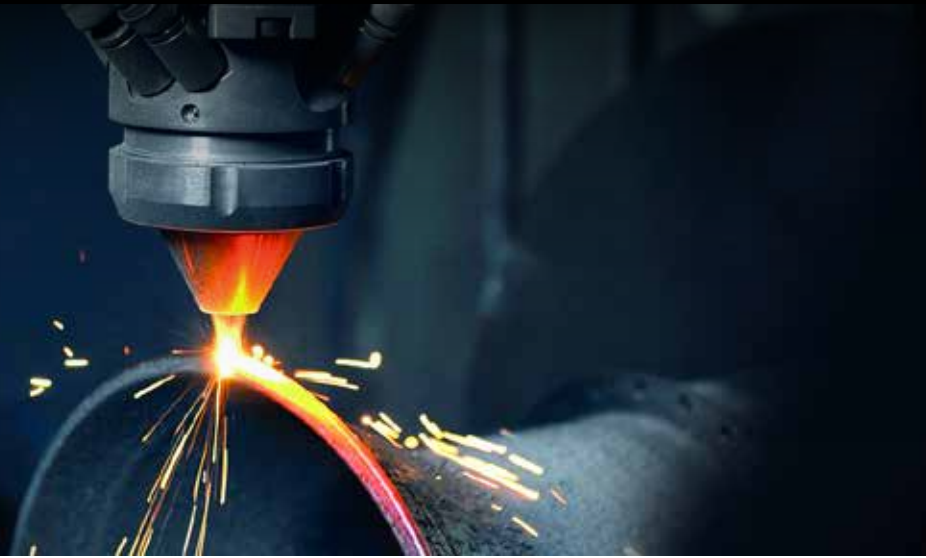


ADDITIVE MANUFACTURING INDUSTRY SUMMIT

ACCELERATING DEVELOPMENT AND DESIGN FOR
YOUR SUCCESS IN THE MANUFACTURING REVOLUTION

SEPTEMBER 20-22, 2016 - DAYTON, OH



> **Tap into**
the Latest Breakthroughs
from the Industry's Experts

> **Network and Connect**
with Practitioners and Companies in
3D Printing & Additive Manufacturing

> **Leverage** the Innovative Work from Several Industries for your 3D PAM Work

> **Experience**
Live Demonstrations of Revolutionary New
Practices on Groundbreaking Machines

> **Discover**
What's Next for
Your Business

TO REGISTER > www.amisummit.com | 888.409.4418

"The summit had an interesting mix of individuals attending - people from the medical sciences to equipment suppliers and legal knowledge. A very nice mix of information."

**- Tim Womer, President
TWWomer & Associates**

Why Attend AMIS?

Learn from the Innovators Revolutionizing the Industry

3D Printing and additive manufacturing have been around for a while, but that doesn't mean you know how to effectively produce good ROI with its technology. Before investing in equipment and processes, consult with the leaders who've built the industry.

Discover 3D Printing and Additive Manufacturing in ACTION

Prototyping has been impressive, but isn't it time we see these radical new technologies actually producing parts and products in your business? The work is being planned and executed now. Learn how to integrate additive into your production line now, saving time and money and propelling your business into the next industrial age.

Educational, Actionable Case Studies

We "stand on the shoulders of giants" to see further in the world of 3D PAM. Explore the journey from concept to market launch for the best entities in your industry..

Answer All of Your Questions

How will Part Validation affect your plans for 3D Printing and AM? What can the field of Topology Optimization offer your business? Can metal printers grow your business? What are the practical uses of this technology right now? For you? To Increase. Your Bottom. Line?

I look forward to seeing you in Dayton.

Sincerely,

Kara Mignanelli

Kara Mignanelli
Program Director



Join us

for an unforgettable conference that is primed to move 3D Printing and Additive Manufacturing new heights.

3D PAM Summit is a three-day event dedicated to demonstrating the power of this growing technology for real-world applications and the immediate and long term wins it promises for your business.

Additive manufacturing becomes more ubiquitous and important each day. Don't miss your opportunity to learn from industry giants, create lasting contacts, and, above all, tap into the next industrial revolution.

Who Should Join Us in Dayton

Upper Level engineering management and supervisors - from industrial OEMs, defense, aerospace, and medical - will all find 3D PAM a thoroughly worthwhile event.



Register by July 1st
to **Save \$400**

SPEAKERS INCLUDE



John Murray,
CEO,
CONCEPT LASER



Stacey DelVecchio,
AM Product Manager,
CATEPILLAR



Darrell Stafford,
Senior Staff Engineer,
HONDA NORTH AMERICA



Shannon VanDeren,
Senior Product Manager,
LAYERED MANUFACTURING AND CONSULTING



J. Brian Stitt,
Senior Program Manager,
UNIVERSITY OF DAYTON RESEARCH INSTITUTE



Dr. Larry Dosser,
Senior Fellow for Technology Advancement,
WRIGHT STATE UNIVERSITY



Chris Collins,
CTO,
TANGIBLE SOLUTIONS3D



Adam Clark,
Chief Strategy Officer,
TANGIBLE SOLUTIONS3D



James Earle,
Advanced Manufacturing Engineer,
LOCAL MOTORS, INC.



Dr. Josh Deaton,
Topology Optimization Engineer,
ADJOINT TECHNOLOGIES



Mike Lander,
Senior Scientist, Materials & Manufacturing,
UTC



Ginger Ruddy,
Strategic Account Consultant,
3D VISION TECHNOLOGIES



Jeremy Marvin,
Applications Manager,
3D VISION TECHNOLOGIES



Fred Herman,
Manager - Engineering and Technical Services
SHEPRA ENGINEERING



Greg Loughnune,
Adjunct Instructor, Engineering Technology Dept,
UNIVERSITY OF DAYTON



Marcus Miller,
Engineer,
SKYWARD, LTD.



Bryan Dow,
Executive Director, Investment Banking,
MOORELAND PARTNERS



Charlie Fox,
Principal Engineer,
TANGIBLE SOLUTIONS



Rick Neff,
BAAM Sales Manager,
CINCINNATI INC.



Shane Fox,
Product Manager Medical,
AUTODESK



Roger Gilcrest,
Partner,
ICEMILLER LLC

AGENDA AT A GLANCE



PLEASE NOTE:

These labs are an additional fee and must be signed up for separately from the general conference. You must choose your lab prior to the start of the event.




DAY ONE Tuesday, September 20, 2016 // Pre-Conference Labs

		LAB A:	LAB B:
8:00	Workshop Registration & Continental Breakfast	9:00 Topology Optimization Josh Deaton, PhD, ADJUNCT TECHNOLOGIES INTERMEDIATE, TECHNICAL	9:00 In-depth DMLS, Powderbeam, Electron Beam, Parts Qualification TBA BEGINNER, INTERMEDIATE
12:00	Luncheon for Morning & Afternoon Lab Attendees	1:00 Standards for AM Parts in the Digital Thread Paradigm TBA BEGINNER, TECHNICAL	1:00 3D Scanning / Reverse Engineering Methodologies Marcus Miller, SKYWARD INTERMEDIATE, TECHNICAL
4:00	Afternoon Labs Conclude		

DAY TWO Wednesday, September 21, 2016 // General Summit

8:00	Registration and Continental Breakfast	8:50 Opening Remarks by Conference Emcee Chris Collins, CTO, TANGIBLE SOLUTIONS	9:00 OPENING KEYNOTE: Factory of the Future John Murray INTERMEDIATE	9:45 Sponsorship Showcase
8:45	Welcome and Introduction			10:00 Refreshments and Networking





Make this experience your own! We encourage you to hop from track to track to attend talks most relevant to you and your team

Track A: Design & Development 		Track B: 3D in Action 		Track A: Design & Development 		Track B: 3D in Action 	
10:30	3D Software and Sustainable Materials TBA BEGINNER	10:30	Deployment of AM for Actual Parts Stacey M. DelVecchio, <i>AM Product Manager, CATEPILLAR</i> INTERMEDIATE	11:15	Computational Modeling Approaches in Additive Manufacturing Greg Loughnane, <i>Adjunct Instructor, Engineering Tech Dept, UNIVERSITY OF DAYTON</i> INTERMEDIATE, TECHNICAL	11:15	CASE STUDY: 3D Printing Practical Usage Shannon VanDeren, <i>Senior Product Manager, LAYERED MANUFACTURING</i> INTERMEDIATE, TECHNICAL
12:00	Networking Lunch						
1:00	Topology Optimization Dr. Josh Deaton, <i>Topology Optimization Engineer, ADJUNCT TECHNOLOGIES</i> BEGINNER, TECHNICAL	1:00	Laser in Metal and Workforce Preparation Dr. Larry Dossier, <i>Senior Fellow for Technology Advancement, WRIGHT STATE UNIVERSITY</i> INTERMEDIATE	1:45	Effective Prototyping with Additive Manufacturing TBA ALL LEVELS	1:45	Additive Manufacturing for Sustainment Fred Herman, SHEPRA ENGINEERING
2:30	Networking Break & Refreshments	3:45	The Role of Independent Evaluators Mike Lander, <i>Senior Scientist, Materials & Manufacturing, UTC</i> INTERMEDIATE, ADVANCED	4:30	CASE STUDY: Increased Capability vs. Cost of Ownership TBA ALL LEVELS	5:15	Networking Reception Join us for drinks and appetizers!
3:00	3D Vision Case Study Ginger Ruddy & Jeremy Marvin BEGINNER, INTERMEDIATE						

DAY THREE Thursday, September 22 2016 // General Summit

8:00	Registration and Continental Breakfast	8:50 Opening Remarks by Conference Emcee Chris Collins, CTO, TANGIBLE SOLUTIONS	9:00 Additive Manufacturing Public Market and M&A Trends Bryan Dow, MOORLAND PARTNERS INTERMEDIATE	9:45 Sponsorship Showcase
8:45	Welcome and Introduction			10:00 Refreshments and Networking

Make this experience your own! We encourage you to hop from track to track to attend talks most relevant to you and your team

Track A: Design & Development 		Track B: 3D in Action 		Track A: Design & Development 		Track B: 3D in Action 	
10:30	Part Validation and Implementing Process of AM Brian Stitt, <i>Senior Program Manager, UNIV OF DAYTON RESEARCH INSTITUTE</i> BEGINNER, INTERMEDIATE	10:30	Case Study: Integrating All AM Efforts Across Honda Darrell Stafford, <i>Senior Staff Engineer, HONDA</i>	11:15	Big Area Additive Manufacturing – Question Everything. BAAM Technology and the Future of Additive Manufacturing Rick Neff, CINCINNATI, INC. ALL LEVELS, TECHNICAL	11:15	In Situ Monitoring for Aerospace Engineering Charlie Fox, <i>Principle Engineer, TANGIBLE SOLUTIONS</i>
12:00	Networking Lunch						
1:00	Automated Modeling for 3D Printing Within Medical Shane Fox, AUTODESK	1:00	3D Electronics Printing TBA BEGINNER, INTERMEDIATE	1:45	Legal Concerns in Medical Design Roger Gilcrest, <i>Partner, ICEMILLER LLC</i> INTERMEDIATE, TECHNICAL	1:45	Machine Babies: Printers making printers TBA INTERMEDIATE, TECHNICAL
2:30	3D Electronics Printing Voxel INTERMEDIATE, TECHNICAL	2:30	Software Breakthroughs for Additive Manufacturing TBA	3:15	Networking Break & Refreshments		
				3:30	Closing keynote: Being Prepared for What's Next in 3D Printing TBA		
				4:15	Conference Concludes		

“This event was just the right mix of technical, business, and legal subjects of Additive Manufacturing.”

- Gerard Nanni, Manager, Supply Chain, Bell Helicopter Textron

REGISTRATION INFORMATION:

VENUE:

Additive Manufacturing Industry Summit, Dayton, OH 2016 will be held at:

Hope Hotel & Richard C. Holbrooke Conference Center

Building #823, Area A, Gate 12A
Wright-Patterson Air Force Base, Ohio 45433
p (937) 879-2696 / f (937) 878-8731



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SALES CONTACT:

For information about group discounts of 3 or more people and Team Learning opportunities for Additive Manufacturing Industry Summit, please contact Laura Ortiz at laura.ortiz@gsmiweb.com or 212-433-2573 x 113

EXHIBITING AND SPONSORSHIP INFORMATION:

To learn more about exhibiting at this year's Additive Manufacturing Industry Summit, Dayton, please contact Matt Fegley at matt.fegley@gsmiweb.com or call 619-734-9808.

ADMINISTRATIVE NOTE:

For cancellations received in writing.

- **Four weeks or more prior to the event:**
Full refund or Full Credit Voucher
- **Four weeks or less prior to the event:** *No Refund;*
a Credit Voucher minus the \$300 cancellation fee

If you do not cancel your registration by the day of the event you will be charged your full registration fee. Credit vouchers may be applied toward any future GSMI event within one calendar year of the date of the cancellation. If GSMI decides to cancel any part of this event, the Company is not responsible for covering airfare, hotel or any other costs. Speakers, agenda, networking and recreational events are subject to change without notice. For more information regarding refunds please contact the customer service department at: 888.409.4418

SUBSTITUTION POLICY:

Substitutions may be made up to the day of the event.

PAYMENT POLICY:

Payments can be made by American express, Visa, MasterCard, Company Check (USD checks must be drawn on a US bank), or by wire transfer. If registering 2 weeks or less prior to the start of the Summit, you must submit your credit card information as a form of payment. If registering more than 2 weeks prior to the start of the Summit and payment is not received at the time of registration, a credit card hold will be required to maintain your registration status. If payment is not received 2 business days prior to the Summit date, the respective credit card will be utilized as the form of payment. Please make all checks payable to Global Strategic Management Institute. In the memo area of the check please write the name(s) of the Additive Manufacturing Industry Summit registrants(s).

AMIS: Additive Manufacturing Industry Summit

September 20-22, 2016 | Hope Hotel & Richard C. Holbrooke Conference Center | Dayton, OH



Registration Form

	1st Early Bird July 1, 2016	2nd Early Bird July 22, 2016	Final Early Bird August 19, 2016	Regular Rate
COMMERCIAL				
Summit Only	<input type="radio"/> \$1,295	<input type="radio"/> \$1,395	<input type="radio"/> \$1,495	<input type="radio"/> \$1,595
1 Workshop	N/A	N/A	N/A	<input type="radio"/> \$495
2 Workshops	N/A	N/A	N/A	<input type="radio"/> \$890
Summit + 1 Workshop	<input type="radio"/> \$1,790	<input type="radio"/> \$1,890	<input type="radio"/> \$1,990	<input type="radio"/> \$2,485
Summit + 2 Workshops	<input type="radio"/> \$2,185	<input type="radio"/> \$2,285	<input type="radio"/> \$2,385	<input type="radio"/> \$2,485
GOV & NON-PROFIT				
Summit Only	<input type="radio"/> \$1,095	<input type="radio"/> \$1,195	<input type="radio"/> \$1,295	<input type="radio"/> \$1,395
1 Workshop	N/A	N/A	N/A	<input type="radio"/> \$495
2 Workshops	N/A	N/A	N/A	<input type="radio"/> \$890
Summit + 1 Workshop	\$1,590	\$1,690	\$1,790	<input type="radio"/> \$1,890
Summit + 2 Workshops	\$1,985	\$2,085	\$2,185	<input type="radio"/> \$2,285

SUMMIT REGISTRATION INCLUDES: + Continental breakfasts + Breaks - snacks and beverages + Lunches + Networking Reception + Access to all presentations, videos, mp3s + Research reports

GSMI Offers 5 Ways to Register:

Tel: (888) 409-4418
Monday-Friday 8:00 a.m.-6:00 p.m. US Pacific Time

Fax: (619) 923-3542
24 Hours a Day

Mail: 1501 India St. Suite 103-60,
San Diego, CA 92101

Email: registration@gsmiweb.com
Please include your name & telephone number

Web: www.amisummit.com
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Payment Method:

Credit Card: Amex Visa MasterCard
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Credit Card Number:

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Expiration Date:

CVV:

Do you have any dietary restrictions (e.g. kosher, vegetarian)? Yes No If so, please specify:

Do you require any accommodations that require special attention? Yes No

If so, please specify: (e.g. wheel-chair access)

How did you hear about this event?

- Please fill in the following information and fax back to: (619) 923-3542
- Please submit one form for each delegate attending.

Name: _____

Title: _____

Company: _____

Department: _____

Approving Manager Name & Title: _____

Mailing Address: _____

City: _____

State: _____

Zip/Post Code: _____

Country: _____

Telephone: _____

Fax: _____

Email: _____

Twitter ID: _____

Linkedin.com Profile: _____

Will you be attending any pre-conference labs on Tuesday, September 20, 2016? Yes No
If so, which labs?

- 9:00am A:** Topology Optimization
- 9:00am B:** In-depth DMLS, Powderbeam, Electron Beam, Parts Qualification
- 1:00pm A:** Standards for AM Parts in the Digital Thread Paradigm
- 1:00pm B:** 3D Scanning / Reverse Engineering Methodologies

GSMI Conferences



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27-29 **Social Media Strategies Summit**
San Francisco, CA

October

4-6 **Social Media Strategies Summit - Mexico**
Nápoles, MX

November

2-3 **Social Media Strategies Summit - Higher Education**
Cambridge, MA

