

Raising the bar on high-impact education and networking for foundries and government/domestic supply chain partners.

SEMINAR AGENDA

MORNING AGENDA

8:15 – 8:30 **DOORS OPEN FOR CHECK-IN**

8:30 – 8:40 **Opening Remarks and Introductions**

Rich LONARDO, Principal, Defense & Energy Systems

8:40 – 9:05 **The OEM Perspective**

01

Dr. Kirk ROGERS, Ph.D., Principal Consultant for M&P Gravity Works
Marshall MILLER, President of Tesserract4D

9:05 – 10:05 **Printed Mold and Core Design Fundamentals**

02

Dave RITTMAYER, Director, Business Development at Matthews Additive Technologies
Dr. Jason WALKER, Ohio State University CDME, Director, Materials and Processes

10:05 – 10:20 **NETWORKING BREAK**

10:20 – 11:20 **Extrusion Technology for Production Patterns and Core Equipment**

03

Marshall MILLER, President of Tesserract4D

11:20 – 12:20 **Large Format Sand Printer Lessons Learned and Best Practices**

04

Dr. Nathaniel BRYANT, Associate Director, Metal Casting Center, University of Northern Iowa



This one-day workshop accounts for **7 Continuous Learning Points (CLPs)** for defense acquisition professionals, email Brittany Engel at bengel@ybi.org for details.

OUR PARTNERS



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