

Additive Manufacturing and 3-D Printing In the Aerospace Industry

**Sponsored by Northeast Ohio Additive Manufacturing Cluster
Hosted by Ohio Aerospace Institute**

The goal of this Additive Manufacturing for Aerospace Event is to showcase success stories and compelling reasons for implementing additive manufacturing from tooling to final parts and certifications. The presenters and panel sessions will provide the details of how they overcame the hurdles for AM produced parts while also explaining how second and third tier suppliers can become AM part fabricators.

8:00AM	Registration / Continental Breakfast / Exhibitors
9:00AM	Welcome and opening remarks Tim Fahey, Vice President of Team NEO
9:15AM	Dr. Kirk Rogers, GE Technology Leader, Center for Additive Technology Advancement
10:00AM	U.S. Air Force Sustainment Programs Brian Rice, UDRI Brett Conner, Youngstown State University
10:45AM	Aerospace Additive Advantages – Company Panel
11:45AM	FASTLANE – Growth Solutions for Additive Manufacturers Philip Raterman, Director
12:15PM	NASA Glenn Research Center – Aerospace Opportunities Robert Carter, Acting Chief - High Temperature and Smart Alloys Branch (LMA)
12:30PM	Networking Lunch Special Guest: Tim Sweeney, Director Advanced Manufacturing and Aerospace Jobs Ohio Airworthiness Certification Matthew Tomsheck Expedited Airworthiness Services

1:30PM Engaged Additive Experiences
Dr. Tracy Albers, President and CTO, RP +M
Dave Pierson, MAGNET

2:30PM Industry Panel

Moderator: Dr. Andrew Gyekenyesi, Chief Scientist
Ohio Aerospace Institute &
Barb Ewing – Youngstown Business Incubator

3:30PM Wrap-up Reception