THURSDAY, September 8, 2016

5:30 pm - 8:30 pm
Reception with networking, interactive workshops presented by ASM International and Tri-C's Additive Manufacturing team, and exhibits.

6:30 pm - 7:30 pm
Keynote Speaker - Jeffrey Yanof, Sr. Principal Research Engineer and Ryan Klatte, Principal Research Engineer, Cleveland Clinic/ Lerner Research Institute

FRIDAY, September 9, 2016

7:30 am - 8:30 am
Breakfast and Conference Registration

8:30 am - 9:45 am
Keynote Speaker - Dr. Edward D. Herderick, Additive Technologies Leader, GE Corporate Supply Chain and Operations

EDUCATION & INDUSTRY SESSIONS

10:00 am - 10:45 am
- Mark Horner, VP of Business Development, The Technology House
- Chris Spence, Principal, The New Growth Group
- Dustin Lindley, Advanced Manufacturing Center Manager, University of Cincinnati Research Institute

11:00 am - 11:45 am
- Matt Hlavin, CEO, Thogus, rp+m, JALEX Medical
- Maciej Zborowski, Industrial Designer, NASA; Adjunct Faculty Tri-C Additive Manufacturing Program
- Rodrigo Gutierrez, Factory Engineer, America Makes

Lunch 12:00 pm - 1:30 pm

INDUSTRY EXPERTS - LUNCH PANEL - RAFFLE
How to develop the Additive Manufacturing Workforce?

1:45 pm - 2:30 pm
- Karl West, Director of Medical Devices, Cleveland Clinic/Lerner Research Institute
- Howard Kuhn, Ph.D., Technical Advisor, America Makes, Adjunct Faculty Univ. of Pitt.
- NSL Materials

2:45 pm - 3:30 pm
- Dave Pierson, Senior Design Engineer, MAGNET
- Jake Eva, Operations Manager, Custom Orthopedic Solutions

Schedule is tentative and subject to change