





Agenda

	Main Stage (Cedar/Dogwood room)	Breakout 1 (Elm/Fir room)	Breakout 2 (Hickory/Hemlock room)
Timeslot	Physical Track	Digital Track	Workforce Track
8:30 AM	Welcome & Introduction Petra Mitchell - Catalyst Connection Keith Alves - Bank of America		
8:45 AM	Keynote Speaker - Ben Lawrence KCF Technologies		
9:25 AM	Tech Talk - Robotics Fanuc - Laura Evans	Cybersecurity Panel - Intech, Black Bottle/Schneider Downs/Computer Consultant Team	Workforce Track Rhabit - Kevin Kelly
9:55 AM	Tech Talk - Robotics NEFF - Joe Sciandran and John Walker (Onexia)		Workforce Track Robert Morris University - Arif Sirinterlikci
10:25 AM	Break		
10:40 AM	Tech Talk - Robotics Premier Automation - Brent Bregar	Tech Talk - Digital Hamiltonian - Ravi Venkatraman and David Radin	Workforce Track DDI Keys to Industry 4.0 Workforce Livia Macedo
11:10 AM	Tech Talk - Additive Manufacturing (AM) - ExOne - Rick Lucas	Tech Talk - Digital TAKTL - Ben Bird and Dr. Jameela Al-Jaroodi	
11:40 AM	Lunch/Networking		
12:55 PM	PDMA Panel		
1:55 PM	Transition to Breakouts		
2:05 PM	Tech Talk - Additive Manufacturing (AM) Liberty Electronics - George Allman	Tech Talk - Digital JV Mfg - Ron Baxter, Randal McLaughlin, and Mark Waymouth (Makino)	Workforce Track Qlicket - John Goldschmidt and Vivek Kumar
2:35 PM	Tech Talk - Additive Manufacturing (AM) Concurrent Technologies Corporation (CTC) - Ken Sabo	Tech Talk - Digital Simwell - Jon Santavy	Workforce Track Proofpoint - Pamela Golubski
3:05 PM	Closing Remarks		
3:30 PM			Happy Halloween!!  

**** ATTENTION STARTUPS AND MANUFACTURERS SEEKING INNOVATION ****

A new session focusing on grant opportunities and success stories of innovation through collaboration has been added. This session will highlight availability of funds and inspire manufacturers to begin defining innovative improvement projects and look to our regions startups to find a competitive advantage.

10:40 - 11:40am Room C/D

Presented by Innovation Works and Catalyst Connection