Wednesday, February 21, 2018 – 109 Forum Room, The Penn Stater Conference Center Hotel

8:00am  
**Continental Breakfast**

8:30am – 9:00am  
**Welcome/Program Introduction**  
Mr. Steve Tracey, Executive Director, Center for Supply Chain Research™

9:00am – 9:15am  
**Break**

9:15am – 10:30am  
**“Blockchain Initiatives”, Mr. Stephen J. Rogers, Vice President Blockchain Initiatives for Supply Chain Industry Platforms, IBM**

10:30am – 10:45am  
**Break**

10:45am – 12:00pm  
**“Using the Power of Digitization to Transform Business Models,”, Mr. Joseph Krkoska, Executive Vice President of Global Operations, Adama Agricultural Solutions**

12:00pm - 1:00pm  
Lunch – Penn Stater Conference Center – The Gardens

1:00pm – 2:00pm  
**“Economic and Supply Chain Implications of Additive Manufacturing”, Dr. Timothy W. Simpson, Paul Morrow Professor of Engineering Design and Manufacturing; Director, Additive Manufacturing & Design Graduate Program; Co-Director, Pennsylvania State University CIMP-3D**
2:00pm – 2:15pm  Break

2:15pm – 3:15pm  “Betting on Automation Technology to Achieve Digital Transformation”, Mr. Jason Kerner, Vice President, Sales Engineering, project44

Breakout Sessions (Rooms 104, 105)

3:30pm – 4:30pm
- Room 104  
  “Blockchain Opportunities for Improved Supply Chain Performance”, Dr. Terry Harrison, Earl P. Strong Executive Education Professor of Business and Professor of Supply Chain and Information Systems, Pennsylvania State University
- Room 105  
  “Game-Changing Supply Chain & Logistics Technology”, Mr. Steve Tracey, Executive Director, Center for Supply Chain Research™

4:30pm – 5:00pm  Program Wrap up

6:15pm  Trolley will leave Penn Stater

6:30pm – 8:30pm  Reception at Gigi’s Southern Table

Thursday, February 22, 2018 – 109 Forum Room, The Penn Stater Conference Center Hotel

8:00am  Continental Breakfast

8:30am – 9:45am  “Data Analytics”, Mr. Devavrat Bapat, Senior Director, Data Science, Johnson & Johnson

9:45am – 10:00am  Break

10:00am – 11:15am  “US Network Transportation Analytics”, Mr. Dale McClung, Director of Design Solutions, CLX Logistics

11:15am – Noon  Program Wrap up