Implementing Industry 4.0: Leading Change in Manufacturing & Operations
Sample Schedule – Live Online

All times noted are in Eastern U.S. (Boston, MA) time zone.

**DAY 1**
8:30 AM–1:30 PM – Includes three 15 minute breaks

- Systems Perspective on Tech-Driven Transformation (830-1000)
- IIoT and Observability: Hidden Factories & OODA (1015-1200)
- Observability in Practice: Industry Application (1215-130)

**DAY 2**
8:30 AM-1:30 PM Includes two 15 minute breaks

- Sources of Value: IIoT Use Cases (830-945)
- Organizational Dynamics: 3 Perspectives on IIoT (1000-1200)
- Seizing the Upside of Manufacturing Disruption (1215-130)

**DAY 3**
8:30 AM-1:30 PM Includes two 15 minute breaks

- Industry 4.0 Panel Discussion (830-1000)
- Advanced Technologies: PTC Virtual Visit (1015-1130)
- The Industry 4.0 Playbook: What Will You Do Tomorrow? (1145-130)
Implementing Industry 4.0: Leading Change in Manufacturing & Program Operations
Sample Schedule – In Person, MIT Campus

All times noted are in Eastern U.S. (Boston, MA) time zone.

DAY 1
8:30 AM–4:30 PM

Welcome and Introduction (8:30am-8:45am)
Systems Perspective on Tech-Driven Transformation (8:45am-10:00am)
IIoT and Observability: Hidden Factories & OODA (10:15am-12:15pm)
Sources of Value: IIoT Use Cases (1:15pm-2:45pm)
Seizing the Upside of Manufacturing Disruption (3:00pm-4:30pm)

DAY 2
8:30 AM-4:00 PM

Extended Enterprise: IIoT & the Supply Chain (8:30am-10:00am)
Industry 4.0 Panel Discussion (10:15am-11:45am)
Organizational Dynamics: 3 Perspectives on IIoT (12:45pm-2:45pm)
The Industry 4.0 Playbook: What Will You Do Tomorrow? (3:00pm-4:00pm)