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**“End to End Digitalization”**

**Dassault Systemes Executive Briefing Center and Demonstration Center**

**175 Wyman Street**

**Waltham, MA 02451**

*“Digital Thread: The conference will cover what technical college leaders at all levels need to know about the end-to-end digitalization of the enterprise and its implications on curriculum”*

**Wednesday November 7**

**ATEA member reception Dassault Systemes Executive Briefing Center**

**4:30-6:30** Evening reception—Executive Briefing Center conference participants, panelist and other business and education leaders.

**5:00 Brief** Overview of the conference and ATEA.

**Shuttle buses from Hyatt leaving at 4:30—returning from Dassault to the Hyatt 6:00 and 6:30**

**Thursday, November 8**

**9:00 am**

***Welcome and Mission, History and Overview of ATEA and goal of growing in Region 1***

**Al Bunshaft Senior Vice President Global Affairs Dassault Systemes**

**Bryan Albrecht, President of the ATEA Board of Trustees and President of Gateway Technical College**

**9:30 -10:00**

***Keynote***

**Secretary Jim Peyser, Massachusetts Secretary of Education**

**10:10-12:00**

***Tours of Dassault Systemes***

* **Virtual Reality Center**
* **Solution demonstrations**
* **Fab Lab**

**12:00 - 2:00**

***Lunch and ATEA Region 1 Panel “Digitization: the new common fabric of work and education”***

**Healthcare-**

**“Training and education digitization contribution to pathways”**

**Alex Clifford, VP Maine College of Health Professions**

**Manufacturing—**

**“Advanced manufacturing of biomedical devices and digitization”**

**Dassault Systemes or college representative**

**Cybersecurity—**

 **“Across sectors but all one grid”**

 **Representative from National Cybersecurity Center**

 **Workforce -**

 **“Region 1 work-study, internships and apprenticeships”**

 **Dr. James Sherrard, Chair Nuclear Programs, Three Rivers Community College, Norwich CT**

**2:15-4:15 *Tours of Executive Briefing Center*** Solid Works Education Team—how Dassault Systems helps technical colleges migrate to a digitized world—panel and them move to tours.

* SWAFK
* AerosPACE

**4:15-5:00 End*-to-End Digitalization examples***

* City
* Living Heart
* Additive Manufacturing

 **Open evening:**

**For dining as a group close to the Hyatt and Dassualt:**

**Cooper House Pub, reception area near bar and table seating for dinner, limit 20 self-reservation**

**Naked Fish, restaurant dining self-reservation, link and/phone number**

**Olin College of Engineering**

**Olin Way
Needham, MA 02492**

[**http://olin.edu/**](http://olin.edu/)

<http://news.mit.edu/2018/reimagining-and-rethinking-engineering-education-0327>

**Friday November 9**

**8:00 Board** Buses from Hyatt to Olin College in Needham

 Those leaving for the airport from Olin College should bring luggage and plan for transportation to the airport.

**9:00-11:00 *Olin College of Engineering***

***“Outstanding new design for collaborative engineering education.”***

**Welcome and Introduction to Olin College of Engineering:**

**Dr. Richard Miller, President**

 **Meeting and tours**

**Michelle Davis, Chief Marketing Officer**

**11:00-12:00 Transportation back to Hyatt hotel**

**Individual going on to Logan Airport from Olin School of Engineering should arrange transportation.**

***If you have questions, please contact Executive Director, Sandra Gehlen Krebsbach 612-381-3315 or skrebsbach@dunwoody.edu***