Saturday, February 16, 2019

9:30am-3:30pm, Cool Women Hot Careers
(Ideal for sophomore and junior high school students)
240 Egan, Raytheon Amphitheater

12:00pm-1:00pm, COE Undergraduate Information Session
(Ideal for junior and senior high school students)
Visitors Center

Tuesday, February 19, 2019

9:00am-11:00am, Engineers Week Info Booth
Curry Student Center, Campus Crossroads

11:00am-12:00pm, Mechanical and Industrial Engineering
Dr. Randall Erb, Assistant Professor, Northeastern University
Microstructural Design of Ceramic-Polymer Composites for Demanding End-Use Applications
Curry Student Center, Room 318-320

2:00pm-3:00pm, Mechanical and Industrial Engineering
Dr. Kayse Lee Maass, Assistant Professor, Northeastern University
Opportunities for Industrial Engineering to Aid in Anti-Human Trafficking Efforts
Curry Student Center, Room 318-320
7:00pm-8:00pm, Sherman Center for Engineering Entrepreneurship Education
Generate Presents: Invent Amazing with Russell Morin of iRobot
Russell Morin, Senior Principal Mechanical Engineer at iRobot
240 Egan, Raytheon Amphitheater

Wednesday, February 20, 2019
9:00am-11:00am, Engineers Week Info Booth
Curry Student Center, Campus Crossroads

11:00am-12:00pm Bioengineering
Using Hydrogels for Tissue Engineering
Dr. Timothy Lannin, Assistant Teaching Professor, Northeastern University
333 Curry Student Center

11:45am-1:00pm, Chemical Engineering
Controlling “Controlled Release” to Make Medicine That Imitates Life
Dr. Steven Little, William Kepler Whiteford Endowed Professor of Chemical and Petroleum Engineering, Bioengineering, Pharmaceutical Sciences, Immunology, Ophthalmology and the McGowan Institute for Regenerative Medicine, University of Pittsburgh
Raytheon Amphitheater

11:45am-12:45pm, COE Undergraduate Information Session
(Ideal for junior and senior high school students)
Visitors Center

12:45-1:45pm, Engineering Labs Tour (following COE Undergraduate Info Session)
Visitors Center

1:00pm-2:00pm, Bioengineering
Demonstration in BioE Maker's Space
057 Richards Hall
1:00pm-2:30pm, Robotics Showcase
Curry Student Center, Indoor Pit

3:30pm-5:30pm, Chemical Engineering Games and Activities
240 Egan, Raytheon Amphitheater

Thursday, February 21, 2019
11:00am-2:30pm, PhD Engineering Research Expo
Curry Student Center, Indoor Pit

11:00am-2:00pm, First Year Engineering Learning and Innovation Center Open House
368 Snell Engineering Center

3:00pm-4:00pm, Civil and Environmental Engineering Panel Discussion. Climate Change in Boston: Preparing for Impacts
Moderator: Dr. Matthew Eckelman, Associate Professor, Northeastern University

Panelists: Dr. Auroop Ganguly (Professor, Northeastern University), Dr. Jim Chen (Professor, Northeastern University), Dr. Paul Kirshen (UMass Boston), and Dr. Indrani Ghosh (Technical Leader, Kleinfelder)

ISEC 102

Friday, February 22, 2019
10:00am-12:00pm, Engineering for Everyone Expo
STEM activities for K-12
Curry Student Center, Indoor Quad and Pit

12:00pm-1:00pm, Bioengineering Demo by Michael Jaeggli and Tour of Labs
ISEC 255
1:00pm-2:00pm, Bioengineering
Meet and Greet with Students
ISEC 2nd Floor Kitchen Area