**Monday, Feb. 17**

**Engineers Week Showcase**

- **Time:** 11:00 a.m. — 2:00 p.m.
- **Location:** Engineering II Atrium
- **Description:** Come out and see what UCF students are doing to push the limits in engineering and technology. Personal projects, RSO projects, and research projects will all be on display at this exciting event!

**Hosted by:** Engineering Leadership and Innovation Institute (eli^2)

**Tuesday, Feb. 18**

**EI^2 Leadership Workshop**

- **Time:** 11:00 a.m. — 12:30 p.m.
- **Location:** HEC 101
- **Description:** eli^2 presents a fun and interactive workshop about leadership based on the best selling book: "How to Win Friends and Influence People.

**Hosted by:** Engineering Leadership and Innovation Institute (eli^2)

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**DAILY: Feb. 17-21**

**Breakfast by the Bridge**

- **Hosted by:** American Society of Civil Engineers (ASCE)
- **Time:** 7:00 a.m. — 2:30 p.m.
- **Location:** Between Pegasus Dr. and Engineering II

**Description:** Come join us for Breakfast by the Bridge. We will have coffee and donuts! Donations are appreciated.

**FEATURING EVENT!**

**CECS Engineers Fair**

- **Time:** Wednesday, Feb. 19 10:00 a.m. — 2:00 p.m.
- **Location:** Engineering II and Harris Engineering Center Atriums

**Description:** Join all of CECS for opportunities to discover engineering! We will be visited by K-5 students from the Orlando Science Charter School who will have the opportunity to participate in interactive activities that different engineering clubs will host! Visit the E-Week website for more information on each.

**Events to include:**
- Penny Boats (SWE)
- Show Me More! (AI@UCF)
- Spaghetti Structures and Jenga (ASCE)
- Water Filtration Challenge (SEE)
- Up, Up and Away! (Theta Tau)
- Engineering Demonstrations (Tau Beta Pi)
- Water Bottle Rockets! (SEDS)
- Downhill Derby (SAE, Baja)
- Hydraulic Arm Workshop (ASME)
- Grid Game (ISE) …AND MORE!

**Hosted by:** Engineering Leadership and Innovation Institute (eli^2)

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**FEATURED EVENT!**

**ASME Blue Origins Panel**

- **Time:** 6:00 p.m. — 9:00 p.m.
- **Location:** HEC 101

**Description:** ASME and SEDS have partnered to bring a panel of Blue Origin Engineers who will talk about the paths they took to get to Blue, their lessons learned, and what it takes to be a successful Engineer in industry. Recruiters from the university relations team will also give some guidance on resumes and interviews. The floor will also be opened to the audience for a Q&A.

**Hosted by:** American Society of Mechanical Engineers (ASME)

**Thursday, Feb. 20**

**Scavenger Hunt**

- **Time:** 10:00 a.m. — 2:00 p.m.
- **Location:** Meet in the ENG II Atrium

**Description:** Join SHPE for a fun scavenger hunt around the UCF Campus!

**Hosted by:** Students for the Exploration and Development of Space (SEDS)

**KnightsHacks Workshop**

- **Time:** 7:30 p.m. — 9:30 p.m.
- **Location:** HEC 101

**Description:** Learn how to自动 some of the challenges that you face in your everyday life as an engineer using the most popular programming language in the world, Python! The goal of the workshop is to give you some basic knowledge in programming using Python and the ways in which it can benefit you in both a career as an engineer and in everyday life.

**Hosted by:** KnightsHacks

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**Friday, Feb. 21**

**Industry Showcase**

- **Time:** 9:00 a.m. — 12:00 p.m.
- **Location:** ENG II Atrium

**Description:** Come meet with representatives from various industries and learn about the work they are doing in the world. This is an opportunity to network and potentially learn more about employment and internship opportunities. Companies participating include: Google, NASA, Northrop Grumman, Tetra Tech, JPMorgan Chase, Sophos, Lockheed Martin and many more!

**Hosted by:** CECS Dean’s Office

**How to Succeed in Cyber**

- **Time:** 12:30 p.m. — 1:30 p.m.
- **Location:** Lockheed Martin Cyber Innovation Lab

**Description:** This 45-minute panel will center on cyber trends Lockheed Martin experts are seeing in the Aerospace & Defense industry, and provide career advise for students interested in a cyber career.

**Hosted by:**

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**Saturday, Feb. 22**

**Engineering Futures: People Skills**

- **Time:** 9:30 a.m. — 11:00 a.m.
- **Location:** HEC 101

**Description:** The Tau Beta Pi Engineering Futures Program provides engineering students training in the “soft skills”, those non-technical skills necessary for success in the workplace but rarely included in the engineering curricula. This session will focus on the “People Skills” module. Lunch will be provided as we explore communication and resolving interpersonal problems.

**RSVP REQUIRED.**

**Hosted by:**

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**For more information on all Engineers Week events please visit:**

https://sites.google.com/view/engineerweek-2020-at-ucf/