Daily Happenings, Feb. 18-22

Breakfast by the Bridge
Hosted by: American Society of Civil Engineers (ASCE)
Time: 8:00 a.m.-12:00 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.

Monday, Feb. 18

Drone Race Simulator
Time: 10:00 a.m.-12:00 p.m.
Location: Engineering II Atrium
Description: Come experience an advanced and advanced simulation of FPV drone racing.
Hosted by: First Person View Knights
Contact Info: FPVKnights@gmail.com

Project Showcase
Time: 11:00 a.m.-2:00 p.m.
Location: Engineering II Atrium
Description: Come and learn about projects that students are working on in their clubs, research and on their own.
Hosted by: Engineering Leadership and Innovation Institute

Tuesday, Feb. 19

Cyber Careers at Lockheed Martin
Time: 1:00 p.m.-3:00 p.m.
Location: HEC 101
Description: Bring your questions and your resumes to the Lockheed Martin Cyber Careers discussion panel. Current Lockheed Martin UCF graduates, engineers and fellows will share their insights into their career paths and answer your questions about working in the cyber field at Lockheed Martin. The panel will be followed by a meet and greet and hiring event. Light refreshments will be provided.
Hosted By: Lockheed Martin

Wednesday, Feb. 20

Composites Manufacturing
Time: 2:30 p.m.-3:30 p.m.
Location: HEC 101
Description: Learn the ins and outs of carbon fiber manufacturing from the aerodynamic team leads from Knights Racing! Understand the variety of methods and applications the team used to overcome many challenges.
Hosted By: Society of Automotive Engineers

Tuesday, Feb. 19

First Steps to be a Leader!
Time: 3:00 p.m.-4:00 p.m.
Location: Engineering Leadership and Innovation Institute
Description: Join us for a presentation on how to be a great leader and teammate.
Hosted by: Engineering Leadership and Innovation Institute (eli²)

Thursday, Feb. 21

Hydraulic Arms with ASME
Time: 11:30 a.m.-1:30 p.m.
Location: ENG I, Room 286
Description: Come out and learn about Newtonian Fluids and the importance of Teamwork with ASME’s hydraulic arm workshop. We supply all the materials and tools to build the cardboard hydraulic arm. The one with the hydraulic arm that can lift a token the highest wins a prize!
Hosted By: American Society of Mechanical Engineers (ASME)

FEATURING EVENT!
CECS Engineers Fair
Time: Wednesday, Feb. 20 10:00 a.m.-2:00 p.m.
Location: Engineering II and Harris Engineering Center Atrium
Description: Join all of CECS for opportunities to discover engineering! Visit the E-Week website for more information on each event.
Events to include:
- NASA Rover Demonstration (Lunar Knights)
- RSO Fair (SW)
- Filter Fresh (Ch Epsilon)
- Little Package, Big Idea (Tau Beta Pi)
- Invert It, Construct It (SWE)
- Glider Toss (AlAA)
- Drone Showcase (FPV Knights)
- Geo Bubbles (EWB)
- Downhill Derby (SAE)
- SEDS-UCF IREC Team Tabling (SEDS)
- AND MORE!
Hosted by: Engineering Leadership and Innovation Institute (eli²)

Friday, Feb. 22

Brunch and Learn
Time: 10:00 a.m.-2:00 p.m.
Location: ENG II Atrium
Description: The Society of Women Engineers at UCF will be holding a Brunch & Learn event in the spirit of E-Week! Come and learn about “Women in Engineering” from our professional guest speakers in the industry. Brunch will be provided.
Hosted by: Society of Women Engineers (SWE)

Saturday, Feb. 23

Engineering Futures: People Skills
Time: 12:00 p.m.-3:00 p.m.
Location: Engineering II Atrium
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 curriculum. This session will focus on the “People Skills” module. Lunch will be provided as we explore communicating and resolving interpersonal problems. RSVP REQUIRED.
Hosted by: Tau Beta Pi
RSVP to: laurenschmidt@knights.ucf.edu

For more information please visit:
https://sites.google.com/view/engineersweekatucf