

SPRING 2018

ENGINEERING AND COMPUTER SCIENCE

SENIOR DESIGN SHOWCASE

and Duke Energy Symposium on Renewable & Sustainable Technology

Thursday, April 19 • 10 a.m. - 3 p.m.

Harris Engineering Center and Engineering II Building, UCF Main Campus

ALL ARE WELCOME TO ATTEND

SEE 125 UCF PROJECTS, INCLUDING:

- Real-life transformer: six-legged surveillance robot that walks or rolls depending on terrain
- Soccer solar sculptures for Orlando City Stadium
- Game-making tool for Amazon Alexa
- Augmented reality restaurant menu – see a dish in 3D before ordering
- Industrial solutions for Coca-Cola, Siemens, Agri-Starts, more

A full program of all project summaries will be available at CECS.UCF.EDU

Join the UCF College of Engineering and Computer Science

as we showcase 125 projects made by 580 graduating seniors in multiple disciplines, including Computer Science, Electrical and Computer Engineering, Industrial Engineering and Management Systems, Mechanical and Aerospace Engineering, and Optics and Photonics.



Duke Energy Symposium

Rockets to Toilets:

A Commentary

9 a.m. - 10 a.m.

**TI Innovation Lab,
Eng II Atrium**

Speaker: Doug Guidish,
Founder, Guard Dog Valves

NEW!

2018 Florida-Wide Student Engineering Design Invitational

Nine engineering colleges will join UCF to showcase 25 senior design projects from around the state. [See flyer.](#)

Awards Ceremony

Presented by CECS

Alumni Chapter

3:30 p.m. - 5 p.m.

Engineering II Atrium

Watch as CECS alumni volunteer judges from industry recognize the top projects in each UCF discipline, the top Florida-Wide Invitational project, and Best-In-Show.