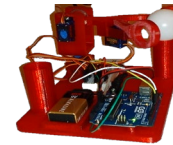




2019 Robotics & Engineering Summer Camps

SUMMER CAMP DATES

June 3-7	All Girls Intro EV3 Robotics Camp- Middle School
June 10-14	Intro EV3 Robotics Camp – Middle School
June 17-21	Intermediate EV3 Robotics Camp – Middle School
June 24-28	Engineering Technology Camp - High School ONLY



Thank you to our Sponsors



Robotics & Engineering Summer Camp Location:

Hillsborough Community College (HCC) - Brandon Campus
 BSSB (Student Services Bldg) – 2nd Floor - Room 218
 10451 Nancy Watkins Drive; Tampa, FL 33619

Camp Details:

Monday – Friday 8:30am – 4:00pm
 Costs: \$175 per week for EV3 Camps (Middle School)
 \$200 per week for Engineering Camp (High School)
 (**all camp fees are nonrefundable)

Registration Forms: www.fl-ate.org/projects/camps.html

Registration begins April 1, 2019

For Registration and Detailed Camp Information Contact:

Desh Bagley, dbagley5@hccfl.edu

Phone: (813) 253.7838

Web: www.fl-ate.org/projects/camps.html

INTRO CAMP

no experience required

INTERMEDIATE* Robotics Camp

requires experience

- Build and program the all-new LEGO® EV3 Mindstorms® Robot system
- Participate in team challenges
- Tour an advanced manufacturing facility
- Learn about the science, technology, engineering & math used in today's high-tech industries

HIGH SCHOOL ENGINEERING TECHNOLOGY CAMP

no experience required

- Use 3D Modeling and CAD to design a functional robotic device
- Engage in 3D printing process using additive manufacturing techniques
- Students keep the Arduino microprocessors and servo motors
- Tour an advanced manufacturing facility