

B.S. in Systems Engineering

The B.S. in Systems Engineering prepares students for success with sharp technical skills and introduces them to engineering processes used in aerospace and aviation. Students will engage in hands-on projects, working with small hardware and software systems used in applications that span aerospace, aviation, and other tech-forward industries.

In the Systems Engineering program on the **Daytona Beach Campus**, students will have access to the Electrical Engineering and Computer Science (EECS) Student Projects Lab, the Cybersecurity Engineering Laboratory, the Biologically Inspired Design-for-Resilience (BID4R) Lab, the EECS Capstone Design Laboratory and more, all designed to give a hands-on experience that will help students stand out from the crowd after graduation.