Communications, Signals, Systems, & Controls Track

EE 123A Engineering Design Project I (EE 171 and CE 100 and previous or concurrent enrollment in EE 185 and previous or concurrent enrollment in at least one of the following: EE 157, CE 116 or CE 121 and permission of instructor)

EE 123B Engineering Design Project II (EE 123A)

Senior Design Project

EE 123A Engineering Design Project I

Electronics & Optics Track

EE 123A Engineering Design Project II

Prior to graduation, you are required to:

1. Complete an Exit Survey
2. Attend an Exit Interview with a designated EE faculty
3. Maintain a 2.5 cumulative GPA in all required & elective courses for the major, OR
   Submit a Portfolio for Department Review, OR
   Submit a Senior Thesis with Department Approval

* CMPS 12A/L or CMPS 5J and CMPS 11
** Students who completed Math 21 and Math 24 (or the equivalents) in lieu of AMS 10 and 20 are strongly encouraged to take the Matlab self-paced tutorial prior to enrolling in EE 101/L.
### Approved List of Ethics Courses:
- CMPE 80E  Engineering Ethics
- PHIL 22 Intro to Ethical Theory
- PHIL 24 Intro to Contemporary Ethics: Contemporary Moral Issues
- PHIL 28 Environmental Ethics
- BME 80G or PHIL 80G Bioethics in the 21st Century: Science, Business, and Society

### Student's Information

**Student's Name:**

**Staff Advisor:**

**Faculty Advisor:**