Electronics and Instrumentation

• BME 395: BIOELECTRONICS
• MECH_ENG 495: SELECTED TOPICS: EMBEDDED SYSTEMS IN ROBOTICS
• EECS 326*: ELECTRONIC SYSTEM DESIGN I
• EECS 327*: ELECTRONIC SYSTEM DESIGN II
• EECS 346: MICROPROCESSOR SYSTEM DESIGN
• EECS 366, 466**: EMBEDDED SYSTEMS
• EECS 395, 495*: INTERNET-OF-THINGS SENSORS, SYSTEMS, AND APPLICATIONS
• EECS 395, 495: BIOELECTRIC SYSTEMS MODELING & ANALYSIS

* = Restricted Elective; ** = may require special permission from department