ECE 5450: Microcontrollers & Applic

ARM-Based microcontroller design and the following related topics: General purpose input/output, counters/timers, pulse-width modulation, A/D conversion, stepper motor control, use of integrated development environments, practical application programming in C.

Credits: 3.0
Prerequisites:
ECE 1620
ECE 1260
ECE 1620 or ECE 1260
Program: Electrical and Computer Engineering