EECE 200: Intro to Computer Engin

Introduction to key concepts in computer organization. Discussion of number representations, switching circuits, logic design, microprocessor design, assembly language programming, input/output, interrupts and traps, direct memory access, structured program development.
Credits: 3
Prerequisites/Permissions:
ENGL 022 , MATH 156, PHYS 013. Co-requisite: EECE 206. Course Offering: Fall Semester
Program:

Electrical Engineering

COURSE DESCRIPTIONS