EECE 416: Micrcomputer Design

Examines microprocessors, support architectures, and hardware/software. Microprocessors' software model and programming, assembly language programming, microprocessor applications, microprocessor-based systems, and microcomputers. Projects will be used to introduce microprocessor applications.
Credits: 3
Prerequisites/Permissions:
EECE 211
Program:

Electrical Engineering

COURSE DESCRIPTIONS