

# EECE 218: Fund of Digital Systems Lab

Laboratory experiments and (mini) projects in design and implementation of simplex to moderately complex combinational and sequential logic circuits provide a practical understanding of concepts covered in EECE 212. Project(s) introduce students to design with programmable logic devices and logic design/simulation software such as Electronics Workbench

**Credits:** 1

**Prerequisites/Permissions:**

Coreq: EECE 212

**Program:**

## Electrical Engineering

### COURSE DESCRIPTIONS