ENGR 2410 : Digital Design

Analysis and design of practical digital systems including combinational logic circuitry and finite state machine circuitry. Topics covered include logic gates, number systems, Boolean algebra, and synchronous sequential circuits, flip flops, memory devices and programmable logic.

Credits 4

Course ID

009018

Requisites

ENGR 2410 Prerequisite: PHYS 2334/2112

Semester Offered

Fall semester