EL 450 - Advanced Digital System Designwith FPGA with Lab

4 Credit Hours
This course will provide hands-on experience in FPGA (Field-Programmable Gate Array) technology to create sophisticated and high-performance digital systems. Students will learn FPGA architectures to implement complex designs while gaining expertise to leverage reconfigurable logic for applications, including signal processing and embedded systems.

Prerequisites

EL 205 EL 310