

EET 276: Elements of Industrial Controls with PLCs II

This course includes the advanced principles of PLCs, including hardware, programming, variable speed drives, and troubleshooting. Emphasis is placed on developing advanced working programs and troubleshooting hardware and software communication problems. Upon completion, students should be able to demonstrate their ability in developing programs and troubleshooting the system.

Credits: 3

Theory Hours: 3

Co-Requisites:

EET 277

Program: [Electronic Engineering Technology](#)