Programmable Logic Controls (PLCs) - AE150

Section: AE150 003242S Main Campus
Section Type: Lecture
Credit Hours: 3.00
Course Description: This course examines types, installation, programming procedures and troubleshooting of programmable logic controllers (PLCs). Hardware and programming aspects, as well as ladder logic symbols and operations necessary to develop a PLC program, are covered in this course.
Course Notes: Concurrent enrollment in ME110 Fundamentals of Motor Controls
Section Notes: Concurrent enrollment in ME110 Fundamentals of Motor Controls
WHEN
Days: T R
Times: 08:00 AM - 09:30 AM
Start Date: 01/14/2025
End Date: 05/08/2025
WHERE
Campus: Main Campus
Building: Industrial Technology Center
Room: ITC105
INSTRUCTOR
VICTOR MARTINEZ GONZALEZ
BOOKS
Title: PROGRAMMABLE LOGIC CONTROLLERS 6TH Edition
Author: PETRUZELLA
Required: Yes