

Electrical Systems Technology INTRODUCTION TO INDUSTRIAL CONTROLS 2023-2024

Name:	
ID:	
Date:	
Counselor Contact:	
laiar Paguiramanta: 12 14 unita	

Major Requirements: 12-14 units

A grade of "C" or better is required in the following courses

CERTIFICATE (F.8185.CN)	C-ID	Units	Completed	In Progress	Planned
EST 50, Introduction to Electrical Systems Technology <i>OR</i>		0-2			
MMCTC 372, Electrical Fundamentals					
EST 55A, Digital Concepts		3			
EST 56B, Motor Controls		3			
EST 58, Programmable Logic Controllers		3			
EST 59, Instrumentation Systems		3			

Notes:

- 1. This option is to prepare students for the Industrial Controls Certificate. By completing this option, a student will have the training that emphasizes industrial control systems.
- 2. Some of the above courses may have prerequisites. See the catalog or schedule of classes.
- 3. The *Certificate* requires completion of the major (12-14 units) with a "C" or better grade in each course.