

Name: _____

ID: _____

Date: _____

Counselor Contact: _____

Major Requirements: 12 units

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

CERTIFICATE (F.8063.CN)	C-ID	Units	Completed	In Progress	Planned
EST 50, Introduction to Electronical Systems Technology		3			
EST 55A, Digital Concepts		3			
EST 58, Programmable Logic Controllers		3			
EST 59, Instrumentation Systems		3			
*MMCTC 370, Machine Shop and Equipment Repair for Maintenance Mechanics		0			
*MMCTC 371, Hydraulic, Pneumatic, and Mechanical Drive Fundamentals for Maintenance Mechanics		0			
*MMCTC 372, Electrical Fundamentals for Maintenance Mechanics		0			
+ 52 hours					
*300 hours					

Notes:

1. This curriculum provides training in maintenance mechanic, electrical control systems, and principles of industrial refrigeration (ammonia) systems.
2. The *Certificate* will be awarded upon completion of the combined courses listed below for each area of specialization, with a 2.0 or better GPA. Certificates do not appear on transcripts.