



CAMPUS: Stanton
 DEPARTMENT: Biology/Chemistry

RECOMMENDED
 COURSE SEQUENCE SHEET

Name: _____
 SSN: _____
 Academic Advisor: _____
 Matriculation date: _____

- No pre-tech requirements
 ENG 005
 ENG 051
 RDG 005
 RDG 051
 RDG 120
 MAT 005
 MAT 012
 MAT 015
 MAT 075

RDG 120, Critical Reading and Thinking, is not required for the certificate.

Curriculum: Chemical Process Operator Certificate
 Effective: 09-53

Curriculum Code Designation: **CPO CER CPC**

COURSE NUMBER AND TITLE	CL	L	CR	SEMESTER		GRADE	PREREQUISITES	COREQUISITES
				Offered	Completed			
FIRST SEMESTER (FALL)								
MAT 125 Math for the Trades	4	0	4	Fall, Spring			MAT 012	
CIS 107 Computer Applications	2	2	3	Fall, Spring			MAT 012	
MET 150 Basic Mechanical Systems	2	2	3	Fall			MAT 012	
TOTAL	8	4	10					
SECOND SEMESTER (SPRING)								
CHM 110 General Chemistry *	3	2	4	Fall, Spring			MAT .125	
CPO 106 SPC Overview	1	0	1	Summer			MAT 012	
ELC 101 Electricity & Instrumentation	2	2	3	Spring			MAT 125	
TOTAL	6	4	8					
THIRD SEMESTER (FALL)								
CPO 125 Safety, Health & Environment	3	0	3	Spring			MAT 012	
CPO 151 Chem Proc Tech I-Systems	3	2	4	Fall			MAT 125, CHM 110, MET 150, CIS 107	
TOTAL	6	2	7					
GRAND TOTAL			25					

* or CHM 100 Basic Chemistry

For students who meet the prerequisites,

 Student's Signature

 Date

 Advisor's Signature

 Date