



CAMPUS: Stanton
 DEPARTMENT: Biology/Chemistry

RECOMMENDED
 COURSE SEQUENCE SHEET

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

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

RDG 120, Critical Reading and Thinking, will be a required course unless the student attains a specific minimum score on the College Placement Test.

Curriculum: Chemical Process Operator Studies (Diploma Program)
 Effective: 08-53

Curriculum Code Designation: **CPO DIP CPS**

COURSE NUMBER AND TITLE	CL	L	CR	SEMESTER		GRADE	PREREQUISITES	COREQUISITES
				Offered	Completed			
FIRST SEMESTER (FALL)								
ENG 121 Composition	3	0	3	Fall, Spring			ENG 051, RDG 051	
CIS 107 Computer Applications	2	2	3	Fall, Spring				
MAT 125 Math for the Trades	4	0	4	Fall, Spring			MAT 012	
TOTAL	8	2	10					
SECOND SEMESTER (SPRING)								
CHM 110 General Chemistry	3	2	4	Fall, Spring			MAT 015*	
CPO 106 SPC Overview	1	0	1	Summer			MAT 012	
MET 150 Basic Mechanical Systems	2	2	3	Fall			MAT 015*	
TOTAL	6	4	8					
THIRD SEMESTER (FALL)								
ELC 101 Electricity & Instrumentation	2	2	3	Spring			MAT 015*	
CPO 151 Chem Proc Tech I-Systems	3	2	4	Fall			MAT 015*, CHM 110, MET 150, IET 150	
TOTAL	5	4	7					
FOURTH SEMESTER (SPRING)								
CPO 125 Safety, Health &	3	0	3	Spring			MAT 015*, CHM 110	
CPO 252 Chem Proc Tech II-	3	2	4	Fall			CPO 151, ELC 101	
PSY 123 Industrial Psychology	3	0	3	Fall, Spring			ENG 051, RDG 051	
TOTAL	9	2	10					
GRAND TOTAL			35					

* or MAT 125

For students who meet the prerequisites,

 Student's Signature

 Date

 Advisor's Signature

 Date