



CAMPUS: Stanton _____
 DEPARTMENT: Mechanical Engineering Technology _____

RECOMMENDED
 COURSE SEQUENCE SHEET

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

- No pre-tech requirements MAT 005
 ENG 005 RDG 005 MAT 012
 ESL ENG 051 RDG 051 MAT 015
 RDG 120 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: Introduction to Machinist Training _____
 Effective: 2010-51

Curriculum Code Designation: METCERINT

COURSE NUMBER AND TITLE	CL	L	CR	SEMESTER		G R A D E	PREREQUISITES	COREQUISITES
				Offered	Completed			
MAT 120 Math for the Behavioral Sciences	3	0	3					
MET 123 Modern Manufactur. Techniques	2	4	3					
CIS 107 Computer Applications	2	2	3					
MET 131 Graphics with CAD	2	4	3					
NCN 105 Machine Shop Practicum I	2	5	4					
TOTAL			16					

Revision Date: 04/01/09



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 DEPARTMENT: Mechanical Engineering Technology _____

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Name: _____
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- No pre-tech requirements MAT 005
 ENG 005 RDG 005 MAT 012
 ESL ENG 051 RDG 051 MAT 015
 RDG 120 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: Machinist Training Certificate _____
 Effective: 2010-51

Curriculum Code Designation: METCERMAT

COURSE NUMBER AND TITLE	CL	L	CR	SEMESTER		G R A D E	PREREQUISITES	COREQUISITES
				Offered	Completed			
MET 125 Advanced Manufact. Techniques	2	4	3				MET 123	
MET 235 Computer Num. Cntrl. Machining	3	2	4					
NCN 104 Geometric Dimens. & Tolerance	2	0	2					
NCN 106 Machine Shop Practicum II	2	5	4					
TOTAL			13					

Revision Date: 04/01/09