

Student Name: _____

Student ID: _____

This worksheet is only a planning tool for your degree. See your advisor and the College catalog for degree requirement information.

Declare CP in CNC Operations and Programming as degree.

Term I: Fall	Prerequisites & Notes	Credit Hours	Semester Offered	Semester Taken	Grade
CSUR 1101 College Success		1	F/S		
MACH 1004 Measurement, Material & Safety (NIMS)		4	F/S		
MACH 1014 Job Planning, Benchwork & Layout (NIMS)	MACH 1004 with C or better	4	F/S		
MACH 1055 CNC Turning (NIMS)	MACH 1014 with C or better	5	F/S		
MACH 1066 CNC Milling (NIMS)	MACH 1055 with C or better	6	F/S		
Total Semester Credit Hours		20			

 Milestone: 15 credit hours successfully completed **CP in CNC Operations and Programming completed!**
Complete Intent to Graduate/Degree Audit for both CPs by deadline in academic calendar
Add CP in Machinist using Degree Change Form.

Term II: Spring	Prerequisites & Notes	Credit Hours	Semester Offered	Semester Taken	Grade
MACH 1113 Conventional Manual Lathe		3	F/S		
*MACH 1133 Conventional Manual Mill		3	F/S		
*MACH 1153 Surface Grinding		3	F/S		
MACH 2044 Introduction to Computer Aided Manufacturing		4	F/S		
MACH 2024 Geometric Dimensioning & Tolerancing		4	F/S		
Total Semester Credit Hours		17			

 Milestone: 30 credit hours successfully completed **CP in Machinist completed!**
Add AAS General Technology using Degree Change Form.

Term IV: Fall	Prerequisites & Notes	Credit Hours	Semester Offered	Semester Taken	Grade
ENGL 1113 English Composition I	Placement scores or required corequisites	3	F/S/Sum		
COMP 1113 Computer Fundamentals	College-level Reading & English placement OR co-requisite of ENGL 1113	3	F/S/Sum		
MATH 1213 Real World Math **	Placement scores or required corequisites	3	F/S/Sum		
TECH 1013 Shop Essentials [#]		3	F/S/Sum		
Total Semester Credit Hours		12			

Complete Intent to Graduate/Degree Audit for AAS by deadline in academic calendar
 Milestone: 45 credit hours successfully completed

Term V: Spring	Prerequisites & Notes	Credit Hours	Semester Offered	Semester Taken	Grade
Social Science Elective**	College-level Reading & English placement OR ENGL 1113 with C or better	3	F/S/Sum		
ENGL 2303 Oral Communication**	College-level Reading & English placement OR ENGL 1113 with C or better	3	F/S/Sum		
TECH 1003 Intro to Blueprint Reading [#]		3	F/S/Sum		
TECH 1303 Industrial Safety [#]		3	F/S		
Total Semester Credit Hours		12			

 Congratulations! AAS Degree completed.

All students must complete ENGL 1113 English Composition I, MATH elective, and two technical courses within the first 30 hours of college-level enrollment.

Student Name: _____

Student ID: _____

READING PLACEMENT: (Catalog – Chapter 2)

Comp I + SLA + Extended SLA*	ACT: 0 – 14	Accuplacer Next Gen: 200 – 225	HS GPA: 0 – 2.999
Comp I + SLA*	ACT: 15 – 18	Accuplacer Next Gen: 226 – 250	HS GPA: 3.0 – 3.499
Comp I*	ACT: 19+	Accuplacer Next Gen: 251+	HS GPA: 3.5+

WRITING PLACEMENT: (Catalog – Chapter 2)

Comp I + SLA + Extended SLA*	ACT: 0 – 14	Accuplacer Next Gen: 200 – 225	HS GPA: 0 – 2.999
Comp I + SLA*	ACT: 15 – 18	Accuplacer Next Gen: 226 – 250	HS GPA: 3.0 – 3.499
Comp I*	ACT: 19+	Accuplacer Next Gen: 251+	HS GPA: 3.5+

MATH PLACEMENT: (Catalog – Chapter 2)

Real World Math + SLA + Extended SLA	ACT: 0 – 12	Accuplacer Next Gen: 200 – 223	HS GPA: 0 – 2.999
Real World Math + SLA	ACT: 13 – 18	Accuplacer Next Gen: 224 – 248	HS GPA: 3.0 – 3.499
Real World Math	ACT: 19+	Accuplacer Next Gen: 249+	HS GPA: 3.5+

*If Reading and Writing scores fall into two different categories, students should be placed into Composition I with the most support.

General Education Course Substitutions		
Listed	Possible Substitutions	Course Chosen
MATH 1213 Real World Math**	MATH 1113 College Algebra	
ENGL 2303 Oral Communication**	ENGL 1123 English Composition II	
Social Science Elective**	SOCI 1303 Intro to Sociology POLS 1143 American Government PSYC 1403 Introduction to Psychology HIST 2123 U.S. History Before 1877 HIST 2133 U.S. History After 1877	
Secondary Technical Area Substitutions		
Listed	Possible Substitutions	Course Chosen
+MACH 1133 Conventional Manual Mill	These courses are substituted for the hours needed in the secondary technical area.	
+MACH 1153 Surface Grinding		
TECH 1003 Intro to Blueprint Reading#	9 credit hours may be chosen from another technical area such as Business, Diesel, Mechatronics, or Welding.	
TECH 1013 Shop Essentials#		
TECH 1303 Industrial Safety#		

Student Signature: _____

Date: _____

Advisor Name: _____

Advisor Signature: _____

Registrar's Signature: _____