



Advanced Machining Technical Certificate



ACADEMIC MAP

This program is not designed to transfer. 2017-2018



FIRST SEMESTER		Notes	Credits	MC
<input type="checkbox"/>	MEET1230 CAD Design and Lab	Prereq: ENTC1124	4	
<input type="checkbox"/>	INET2024 Advanced Machining	Prereq: INET2014	3	
<input type="checkbox"/>	MEET1124 Geo Dimensioning & Tolerancing	Prereq: MEET1114	3	
<input type="checkbox"/>				
<input type="checkbox"/>				

2 SEMESTER CREDITS 10

SECOND SEMESTER		Notes	Credits	MC
<input type="checkbox"/>	MEET2210 3D Modeling I & Lab	Prereq: MEET1230	3	
<input type="checkbox"/>	INET1220 Precision Measuring Techniques	Prereq: MEET1144, ENTC1124	3	
<input type="checkbox"/>	INET2044 CAD/CAM Machining	Prereq: INET2024	3	
<input type="checkbox"/>				
<input type="checkbox"/>				

To stay on track, these courses must be taken in order. **SEMESTER CREDITS 9**
PROGRAM CREDITS 19



Milestone Courses

Based on prior students' experience, students who do well in these courses are more likely to graduate on time in this program.

General Advising Notes

Contact the Department for permit and course availabilities.

Helpful Hints

15 to FINISH

Take 15 credit hours a semester to finish your degree in two years.

Contact Information

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For full catalog:
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