ACADEMIC MAP

Engineering Technology Certificate

Your Pathway to a Certificate This ACADEMIC MAP keeps you on track to complete your Certificate. Print or fill electronically.

Name

Courses		Credits	Grade	Semester Taken
ENR101	Introduction to Engineering and Advanced Manufacturing	4		
ENR102	3D Mechanical Design I	4		
CSC120 ENR110	Computer Programming I: C++ or Engineering and Scientific Computing	4 or 3		
MAT240	Calculus I	4		
COM103	Human Communication	3		
Total Credits		18/19		



Academic Year 2017-2018

SUCCESS STRATEGIES

- Meet with your Academic Advisor every semester.
- Explore career opportunities.
- Take advantage of Tutoring Services.
- Consider Summer courses to catch up or get ahead.
- Maintain an overall GPA of 2.0 to graduate.
- Check your student email daily.

For more information and details on course requirements please talk with your advisor.



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