

ACADEMIC MAP

Associate in Science Degree

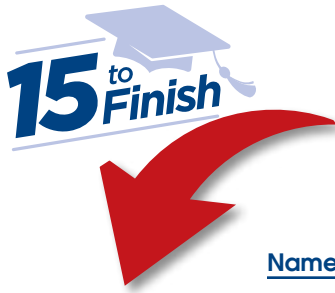
Engineering Technology & Advanced Manufacturing

Your Pathway To An Associate Degree

Stay on track to graduate in two years by taking 15 credits each semester. Print or fill electronically.



Powerful Futures Start Here



Academic Year
2017-2018

Name _____

FIRST SEMESTER		Credits	Grade	Semester Taken
ENL101	English Composition I	3		
CHM151	General Chemistry I	4		
ENR101	M Intro to Engineering & Advanced Manufacturing	4		
MAT240	M Calculus I	4		
SECOND SEMESTER		Credits	Grade	Semester Taken
COM103	Human Communication	3		
	Behavioral & Social Sciences	3		
ENR102	M 3D Mechanical Design I	4		
MAT250	M Calculus II	4		
THIRD SEMESTER		Credits	Grade	Semester Taken
	Behavioral & Social Sciences	3		
PHY211	University Physics I	4		
MAT260	Calculus III	4		
ENR201	Statics	3		
	Engineering Technology & Manufacturing Elective	3 or 4		
FOURTH SEMESTER		Credits	Grade	Semester Taken
PHY212	University Physics II	4		
MAT270	Differential Equations	3		
	Engineering Technology & Manufacturing Elective	4		
	Engineering Technology & Manufacturing Elective	3 or 4		

Total Credits	60-62
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SUCCESS STRATEGIES

- Take English and Math in your first semester.
- Meet with your Academic Advisor every semester.
- Explore Transfer opportunities.
- Attend a Career Services Workshop.
- 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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M Milestone Course - This course must be completed in the semester indicated to ensure that you remain on track in your program and graduate on time.

