

Major Program: Engineering Technology (AAS)

Name: _____

Concentration: _____

ID#: _____

Program Code: TAETUG

Expected Graduation Term: _____

**Major Requirements
(TAETMAJR)**

**General Education Requirements
(TAETGENED)**

Course Number	Credits (52)	Course Status Code M, R, P, WVD, SUB*
BA 2500	3	
BA 2700	3	
MET 1540	3	
MET 2120	4	
PH 1140	3	
PH 1141	1	
PH 1200	1	
PH 1240	3	
TE 1010	2	
<p><i>Choose 11 credits of math from the following as appropriate to your placement level and the requirements of your anticipated baccalaureate degree: MA1030 (3), MA1031 (3), MA1032 (4), MA1135 (4), MA1160 (4), MA1161 (5), MA2160 (4), MA2710 (3), MA2720 (4), MA3160 (4)</i></p>		
<p>Technical Emphasis - Choose 18 credits of approved technical electives to form a cohesive emphasis. This may include appropriate lower division (1000/2000) courses offered by MTU with the following prefixes: CMG, EET, MET, SAT, SU, or TE.</p>		
Credits Subtotal		

Course Number	Credits (13)	Course Status Code M, R, P, WVD, SUB*
UN 1001	3	
UN 1002	4	
UN 2001	3	
UN 2002	3	
Credits Subtotal		

Additional Information (check all that apply)	
Currently Enrolled in:	
<input type="checkbox"/>	Certificate Program: _____
<input type="checkbox"/>	Double Major: _____
<input type="checkbox"/>	Minor: _____
<input type="checkbox"/>	Second Degree: _____

For Advisor Use Only	
Total Credits Required:	65
Total Credits Completed:	
Total Credits Needed:	

Student Signature

Date

* **M**-Passed with valid grade, transfer, or Adv. Placement credit; **R**egistered in course; **P**lan to take in future, **WVD**-Waived course or credit (does not reduce total degree credits required), **SUB**-Petitioned as substitute course.

Departmental Approval

Date