

**MECHANICAL AND MANUFACTURING ENGINEERING
Cohort Application Form**

Name _____ Tech ID# _____

Email _____ Major: ME MfgE Dual Degree

1. Check one of the following options that describes your current situation and fill in the required information. Block 1 courses which must be completed and included in the GPA calculation are: MATH 221, 222, 327 (or 325 and 312); PHYS 234, 235; CHEM 210; GENG 101, 102; MME 243; ECE 201 (or ENGR 332)

I have completed all Block 1 courses listed above and my Block 1 GPA is ≥ 2.50 .

I have not yet completed all of the Block 1 courses. I am currently enrolled in the following Block 1 course(s) that I am taking for the first time:

Currently enrolled in (list courses here): _____

PLEASE NOTE! You have to be enrolled in all the remaining Block 1 courses in the semester you are applying to the MME cohort and all Block 1 courses should be successfully completed by the time you are permanently entered into the cohort.

I have completed all Block 1 courses and my Block 1 GPA is < 2.50 . I am retaking the following courses this semester to raise my Block 1 GPA above 2.50.

Currently enrolled in (list courses here): _____

2. My current Block 1 GPA is: _____

3. I have read, understood, and agree with the following MME policies and processes (The current policies and processes can be found in the department office and MME website).

- a) The Cohort Application Process
- b) The Senior Design Policy
- c) Students must achieve a minimum 2.50 GPA within Block 1, Block 2 and Block 3 (on the DARS report) and 2.00 GPA in Block 4 (which currently has only MME 480 and MME 481) to be eligible for graduation. Senior design requires at least a C grade in both MME 480 and 481.

Student Signature: _____ Date: _____

- Eligible for admission to the MME cohort (major selected above). No further checks needed.
- Eligible for admission to the MME cohort (major selected above) pending an end of semester check.

Advisor: _____ Date: _____

Comments: