

# Mechanical Engineering Technology

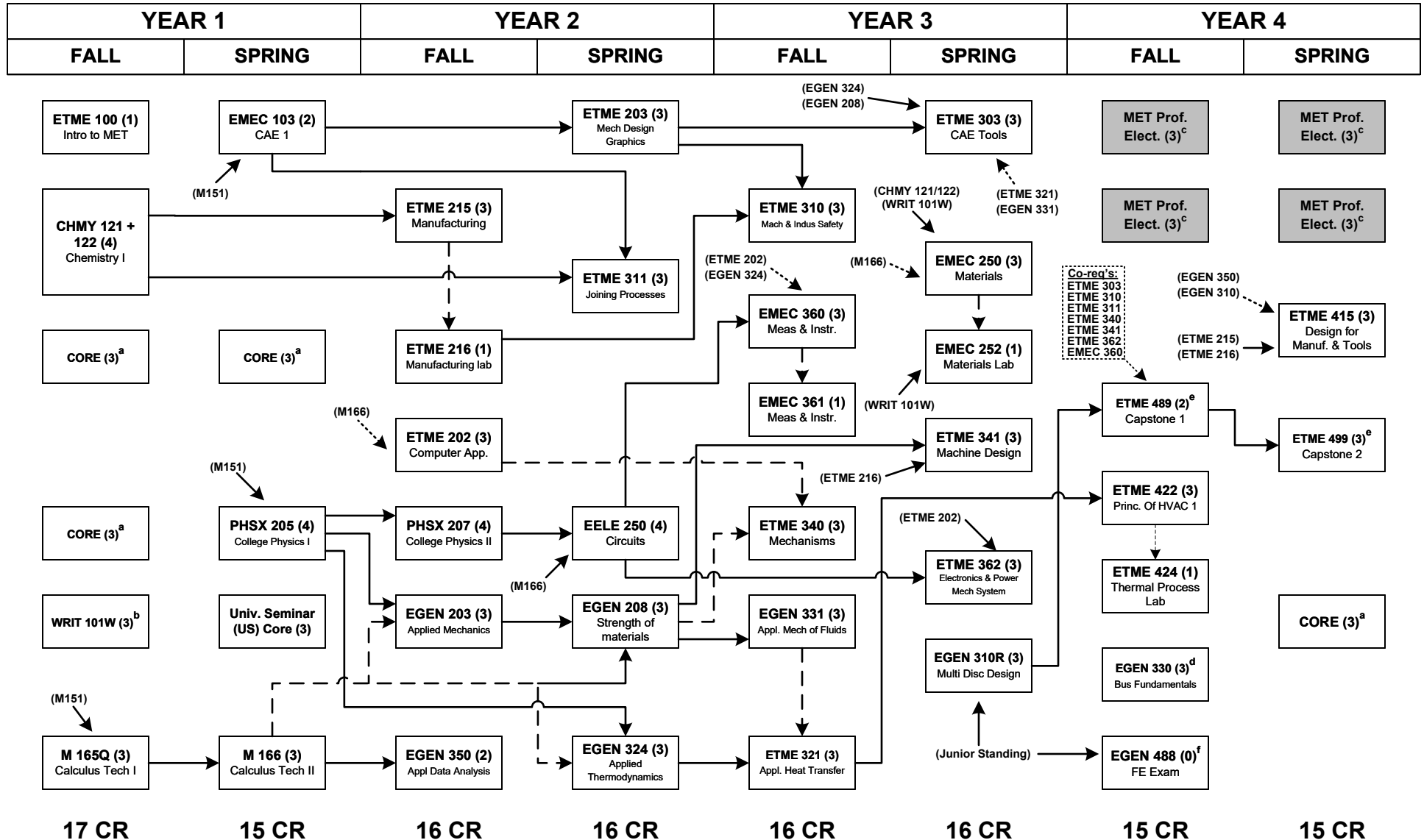
## 2025-2026 Catalog

rev. 08/1/2025

Name: \_\_\_\_\_  
 Advising Date: \_\_\_\_\_  
 Advising Term: \_\_\_\_\_ Year: \_\_\_\_\_

### 2025-2026

For planning purposes: The MSU catalog displays official degree and prerequisite requirements. Some courses from prior catalogs have been discontinued or replaced. It is recommended that students on catalogs prior to 2022 follow this flowchart to complete their degree requirements.



**Prerequisite**

**Corequisite**

**( ) Credit Count**

- a — All students must complete an IA, IH, IS and D Core Elective as part of the MSU Core General Curricular Requirements. All other Core requirements are built into the MET curriculum.
- b — Students exempt from MSU writing requirement must still meet the minimum credit requirement for their degree. The additional credits needed should be satisfied by taking college-level free electives as recommended in the M&E writing exempt policy.
- c — See MET Professional Elective Policy for acceptable courses.
- d — Substitute EGEN 325 if completing an Engineering Management Minor.
- e — ETME 489 and ETME 499 MUST be taken in sequential semesters.
- f — The FE Exam must be taken in the semester prior to students final semester, or during students final semester.
- g — Requires the completion of all 100-200 level courses (except CORE)

**Mechanical Engineering at Montana State University**  
**Curricular Planning Worksheet**  
**(for planning purposes only)**

Advising Date: \_\_\_\_\_  
Student Name: \_\_\_\_\_  
Advisor Name: \_\_\_\_\_

Coursework Plan for  
Semester \_\_\_\_\_/Yr. \_\_\_\_\_


Coursework Plan for  
Semester \_\_\_\_\_/Yr. \_\_\_\_\_


Coursework Plan for  
Semester \_\_\_\_\_/Yr. \_\_\_\_\_


Coursework Plan for  
Semester \_\_\_\_\_/Yr. \_\_\_\_\_


Comments:

**Students must ensure all pre-requisites  
and co-requisites are met. See flowchart  
on previous page or the page or the MSU  
Course Catalog for details**