

# Mechanical Engineering Technology Flowsheet

## M 165Q Calculus for Technology I Start

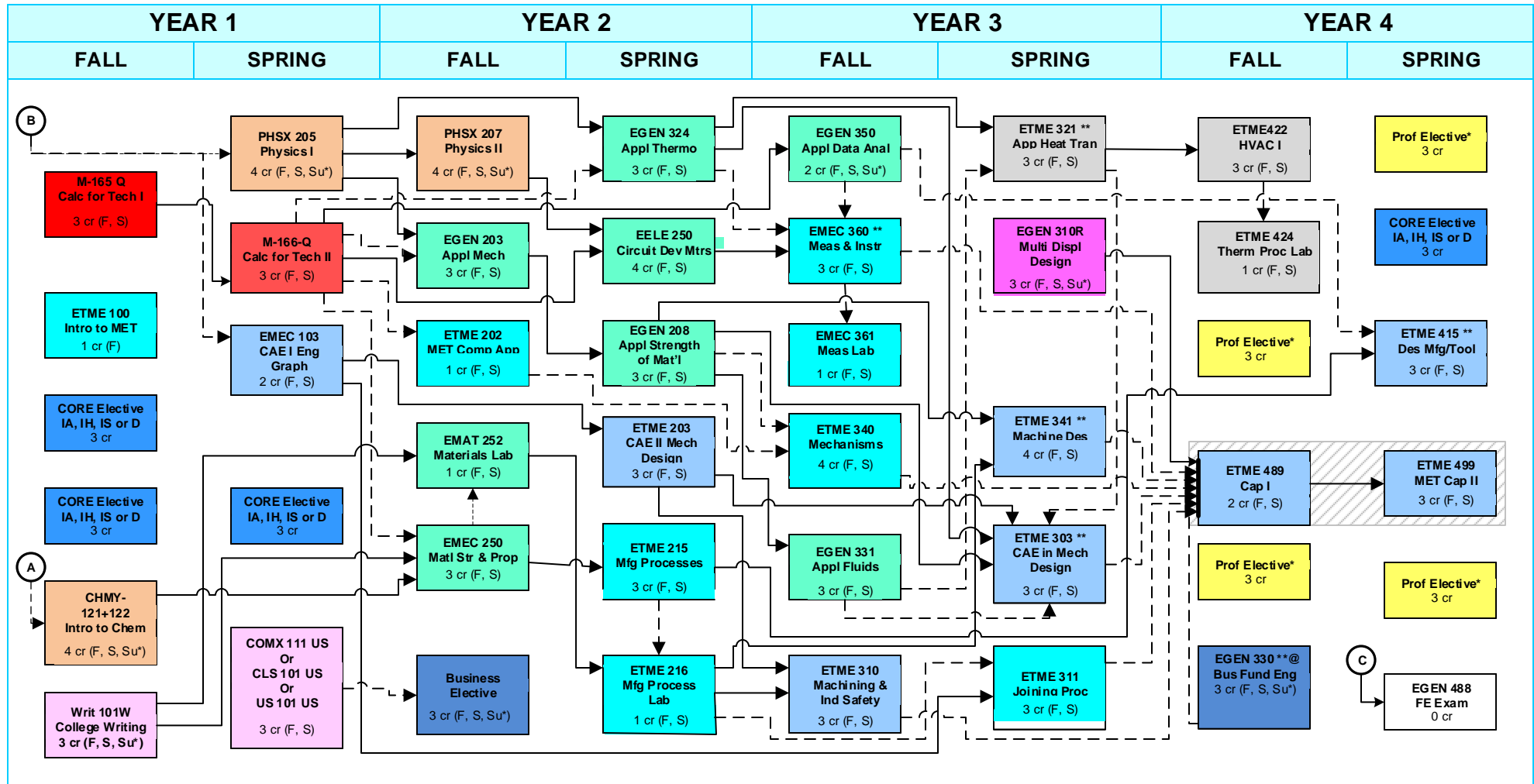
Rev. 12/20/2021 Ig

### 2021/2022 Catalog

2020-2021

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 2012-2021 catalogs follow this flowchart to complete their degree requirements.

Name: \_\_\_\_\_  
 GID#: \_\_\_\_\_  
 Advising Term: \_\_\_\_\_ Year: \_\_\_\_\_



17 credits

15 credits

15 credits

17 credits

16 credits

16 credits

15 credits

15 credits

(A) M-121Q  
Co-Req.

(B) M151

**Pre-Requisite**  
 →  
 Pre-requisite course. Course at the start of solid line to be taken prior to course at the arrowhead.

**Co-Requisite**  
 →  
 Co-requisite course. Course at the start of dashed line to be taken prior to or at the same time as the course at the arrowhead.

\*\* Requires completion of all 100 – 200 level courses (except Core) before enrolling in these courses.  
 \* See P.E. policy requirements. / On Demand.

A hatched box indicates courses which should be taken in sequence.

**Business Elective:** ACTG 201, ACTG 220, BGEN 204, BGEN 210, ECNS 202, or ECNS 204IS

(C) Take the FE Exam within the final semester before your graduation.

@ Substitute EGEN 325, If pursuing an Engineering Management Minor.

<u>Diversity (D)</u> Course	3 Credit minimum	Grade ≥ C-	Semester/ Year

<u>Inquiry-Humanities (IH or RH)</u> Course	3 Credit minimum	Grade ≥ C-	Semester/ Year

<u>Inquiry-Social Sci. (IS or RS)</u> Course	3 Credit minimum	Grade ≥ C-	Semester/ Year

<u>Inquiry-Arts (IA or RA)</u> Course	3 Credit minimum	Grade ≥ C-	Semester/ Year

**Professional Electives – MET Majors**  
12 Credits Required (4 courses) – See MET Professional Electives Policy Sheet for Details

Course	Credit	Grade
1.		
2.		
3.		
4.		

Notes:

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