

Mechanical Engineering Technology Flowsheet

M 165Q Calculus for Technology I Start

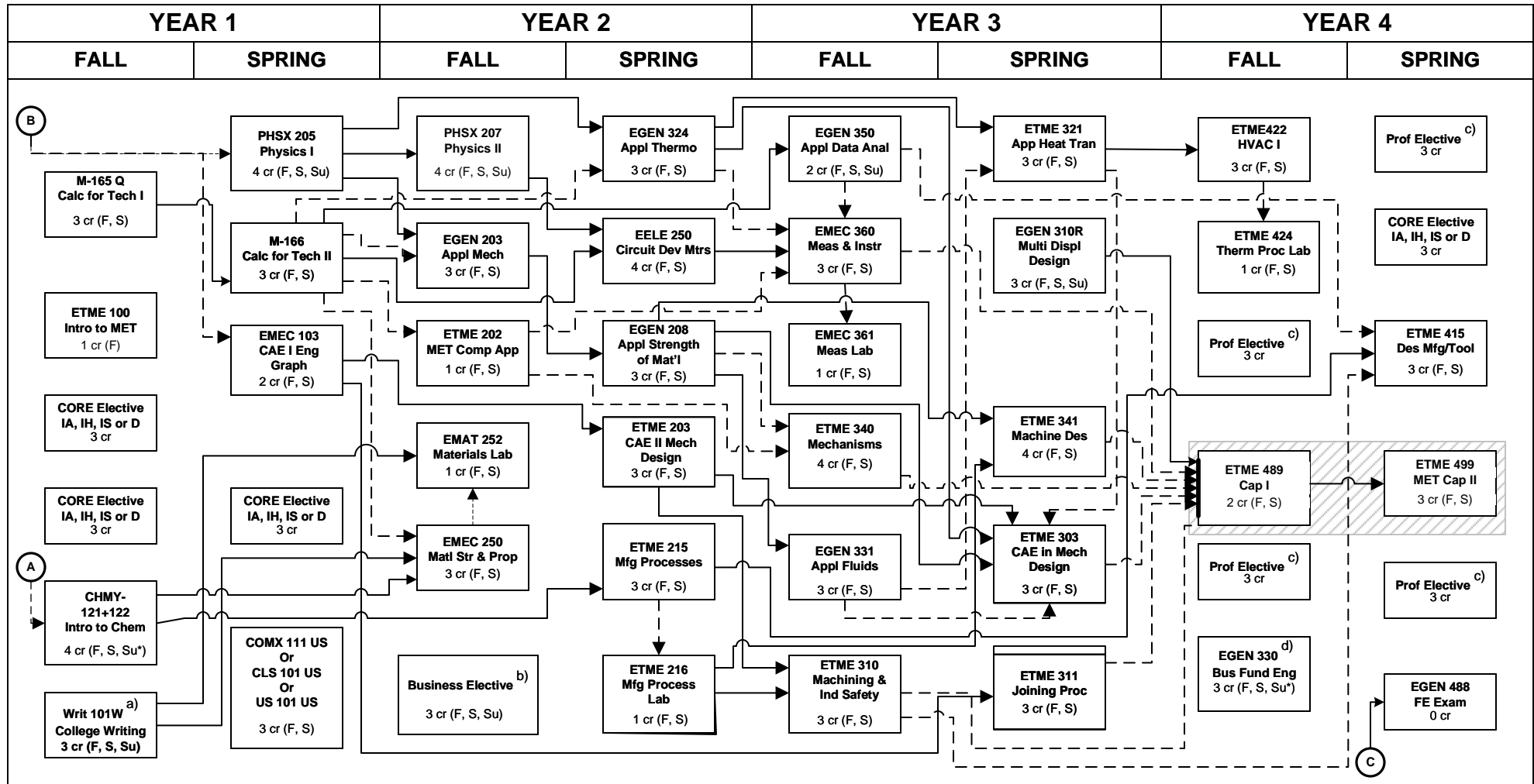
Date: _____
 Student Name: _____
 GID#: _____
 Advising Term: _____ Year: _____
 Advisor Name: _____

2022/2023 Catalog

Rev. 03/21/23 AG

2022-2023

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.



17 credits

15 credits

15 credits

17 credits

16 credits

16 credits

15 credits

15 credits

(A) M 121Q
Co-Req.

(B) M
151Q

(C) Take the FE
Exam within the
final two
semesters.

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.

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

a) Students who are exempt from MSU writing requirements may substitute WRIT 201, WRIT 221, HONR 201 or HONR 203.

b) **Business Elective:** ACTG 201, ACTG 220, BGEN 204, BGEN 210, ECNS 202, or ECNS 204IS (Must meet pre-requisite requirements.)

c) See P.E. policy requirements.

d) Substitute EGEN 325, If pursuing an Engineering Management Minor.

All summer courses are offered "On Demand".

CORE Electives: All other Core requirements are built into the MET Program.			
<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: