Mechanical Engineering 2026-27

mech.utah.edu/academics/undergraduate

Year 1		Year 2		Year 3		Year 4	
Fall (15 hrs)**	Spring (15 hrs)	Fall (17 hrs)	Spring (15 hrs)	Fall (13 hrs)	Spring (16 hrs)**	Fall (15 hrs)**	Spring (15 hrs)**

Declare Your ME Major

Upon Admission to the U
OR
After completing your first semester, upon evaluation

Continuing Performance

2.5 cumulative U of U GPA
Pre/co-reqs strictly enforced
C or better in major courses
One repeat per course (second grade counts, total number of repeats limited).

Graduation Requirements

U of U BS requirements
2.5 cumulative U of U GPA
C or better in major courses

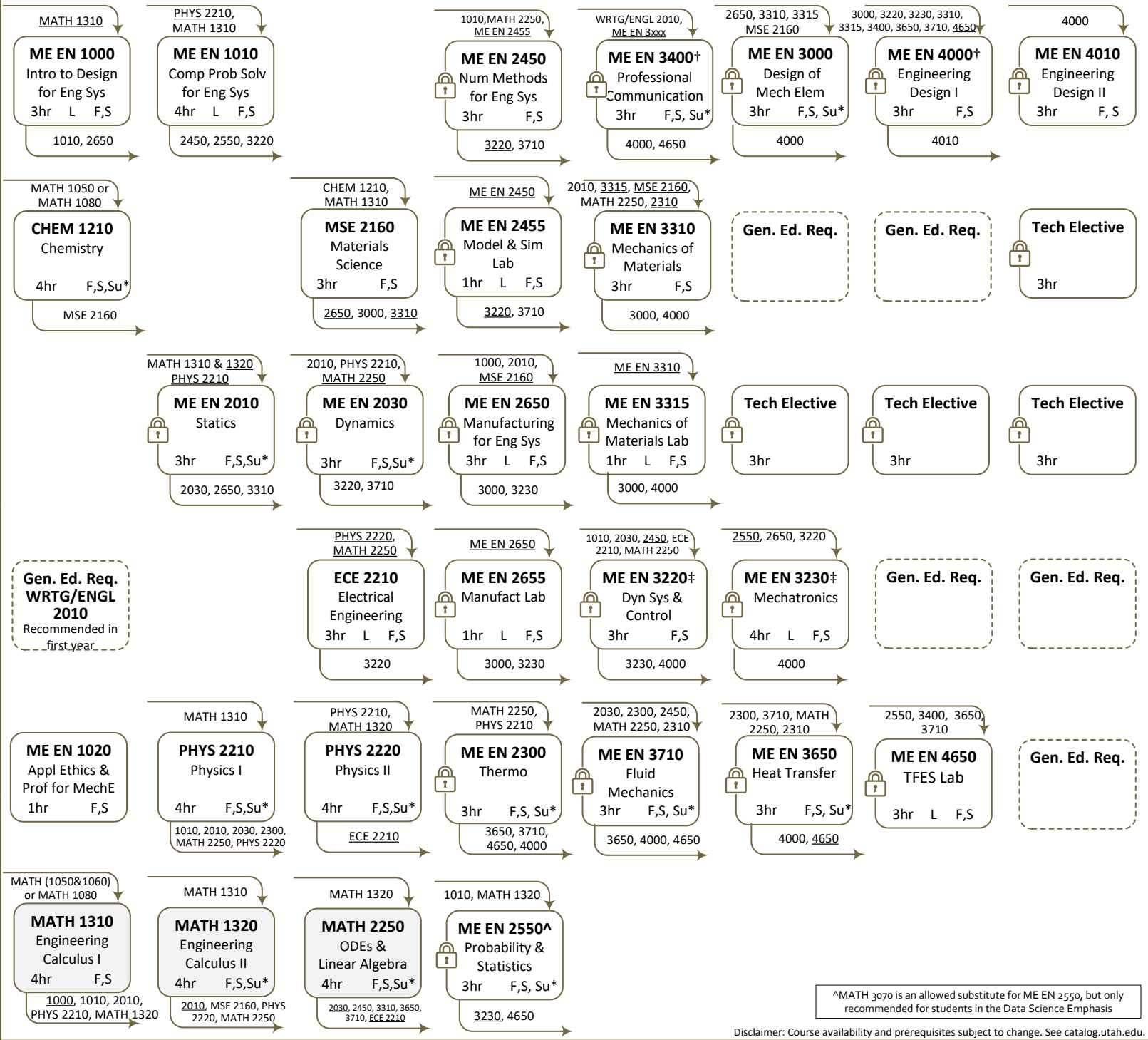
Co-requisite, Prerequisite
CATALOG #### Course Title 4hr L F,S,Su* — Gen. Ed. Course
Concurrent, Subsequent

Requires Full Major Status

L = Lab Included
F = Fall
S = Spring
Su* = Summer (tentative)

General Education: Choose 7 courses that satisfy these 9 requirements:
WR1 WR2 FF BF DV·
AI HF LS IR·

WRTG 1010 is a prerequisite for WRTG/ENGL 2010.Credit for WRTG 1010 may be completed through challenge exam.
·DV and IR can double count with an FF, HF, LS, or BF
† Meets the CW (Communication/Upper Division Writing) requirement
‡ Meets the QI (Quantitative Intensive) requirement



^MATH 3070 is an allowed substitute for ME EN 2550, but only recommended for students in the Data Science Emphasis

Disclaimer: Course availability and prerequisites subject to change. See catalog.utah.edu.

Notes: †Meets the CW (Communication/Upper Division Writing) requirement ‡ Meets the QI (Quantitative Intensive) requirement

Revised March 2025