



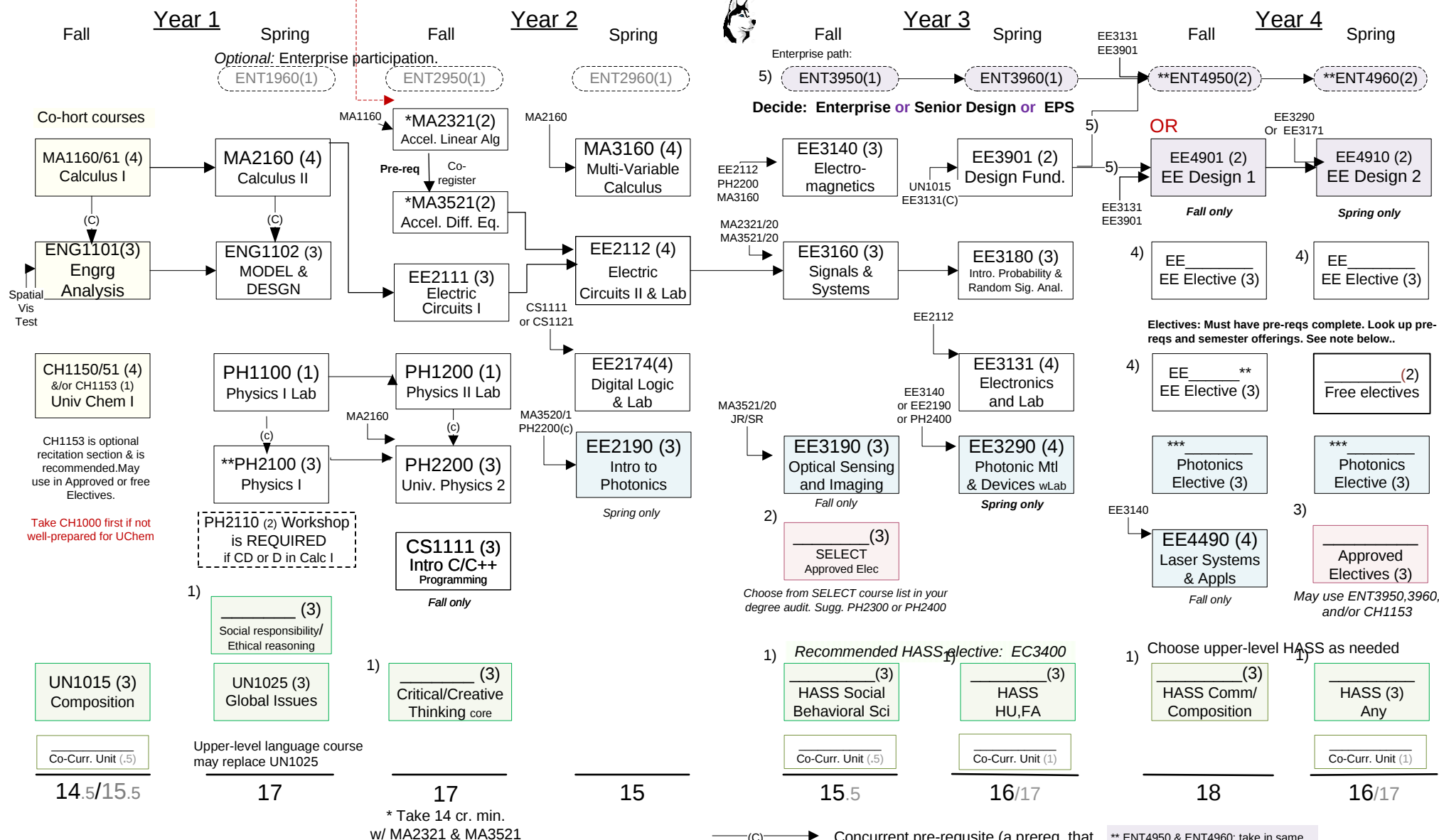
Bachelor of Science in Electrical Engineering

Photonics Concentration

2023-2024

SAMPLE PLAN
calculus-ready

Follow this plan to avoid time conflicts between required classes.

MA2320 & MA3520, full semester courses, may replace
MA2321 and MA3521. Delays EE2112 (1 sem.)

1) 2) 3) 4) 5) See page 2 for notes.

***Photonics electives: fall: EE4240, EE4252, PH4510, PH4640 odd
spring: EE4253, EE4290, MSE4292, BE4250-Alt spg even, BE4410 spg odd

Undergraduate advisor:

Kailee Laplander: EERC 131 walk in or email klaplan@mtu.edu

(C) → Concurrent pre-requisite (a prereq. that may be taken concurrently)

** ENT4950 & ENT4960: take in same enterprise & consecutive semesters.

Student Organization:
Join the Optics & Photonics Society!
spie-officers-l@mtu.edu

Study Abroad info:
<https://www.mtu.edu/student-affairs/study-away-and-abroad-experiences/program/>

Total 128
plus 3 units
co-curricular
Activities