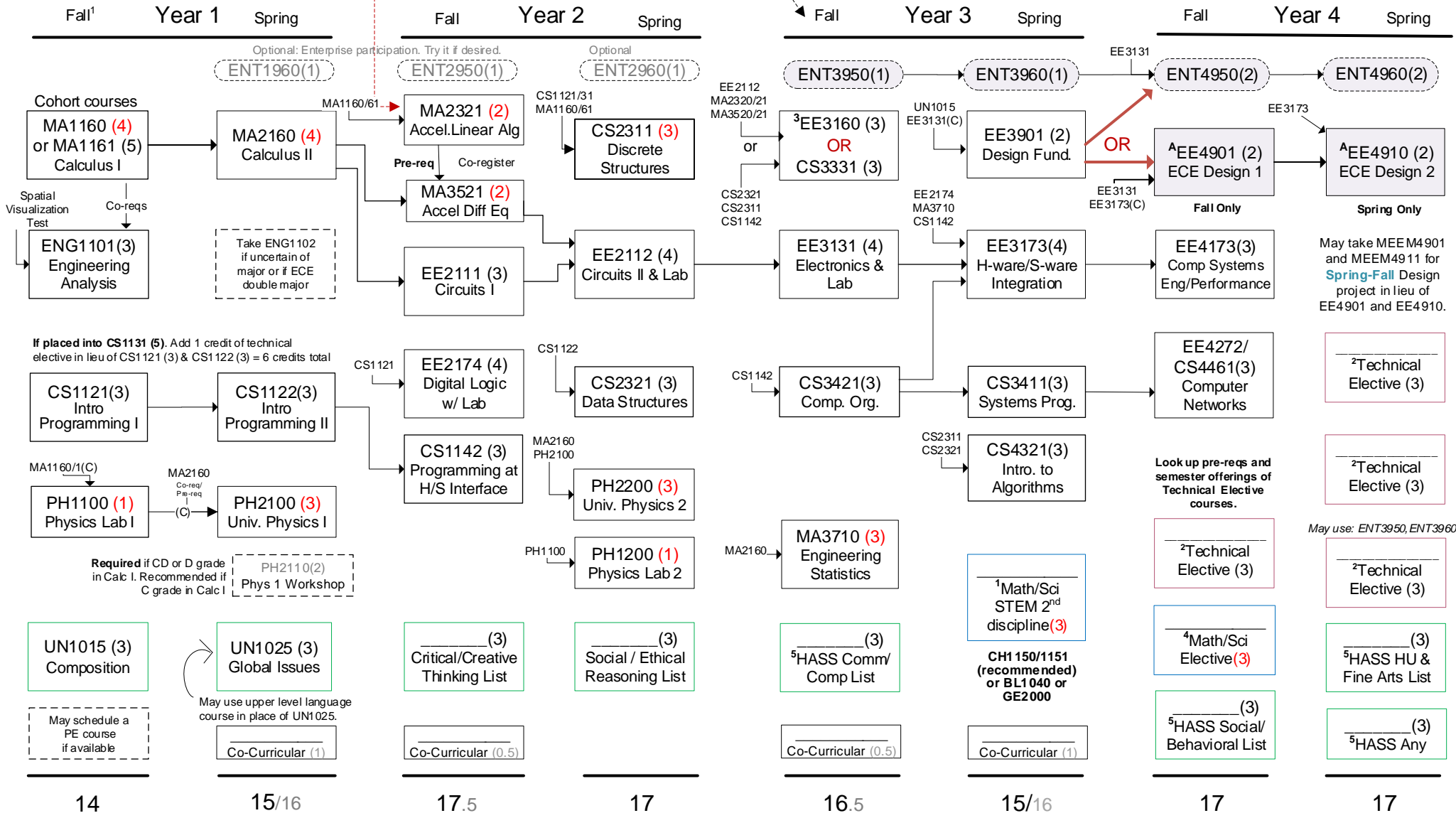


MA2320 & MA3520, full semester courses, may replace MA2321 & MA3521. Diff Eq is p-req to EE2112. Delays EE2112.

A good time to co-op

See footnote (A)



- 1) If considering BSEE or another Engineering major:** Choose CH1150/51 for your Math/Sci 2<sup>nd</sup> discipline.
- 2) Technical Electives:** If doing Senior Design: choose 12 credits of Technical Electives from approved list of CpE Tech Electives. If doing Enterprise: choose 10 credits from approved list of CpE Tech Electives.
- 3) Choose either CS3331 or EE3160:** The other may be used for technical elective credits, if desired.
- 4) Eligible Math/Sci electives:** MA2600, MA2910, MA3000 or higher; BL1010 or higher; CH1150 or higher; PH2300 or higher (with some exclusions; see degree audit for complete list)
- 5) HASS electives:** 6 credits must be upper division 3000-4000. UN1015 & UN1025 are prerequisites for upper division HASS courses.

Undergraduate advisor: Liz Fujita (EERC 131 | 487-2550 to schedule appt | eceadvise@mtu.edu)

**(A) Capstone Options.** Choose at start of third year.  
**Senior Design:** After EE 3901, take EE4901 and EE4910.  
**Enterprise for Design:** May take 4 semesters of Enterprise in lieu of EE4901 and EE4910. ENT4950 & ENT4960 must be consecutive & same enterprise. ENT3950 & ENT3960 may apply toward Technical Electives.  
**EPS:** European Project Semester; fulfills EE3901, 4901 & 4910.

**Total 128**  
 plus 3 units  
 co-curricular  
 activities