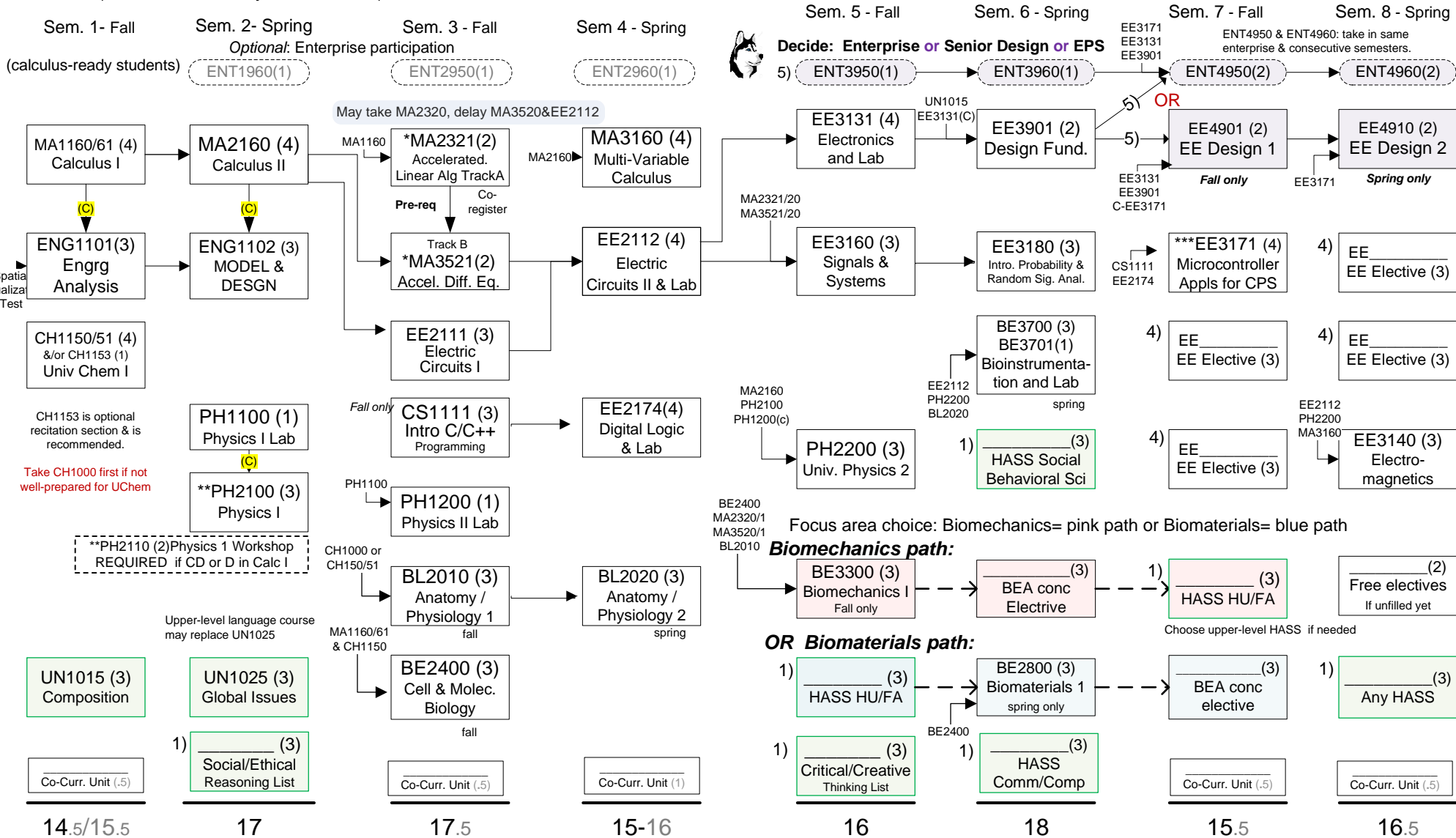


Follow this plan to avoid time conflicts between required classes.



* Take 14 cr. min. w/ MA2321/3521

→ (C) → Concurrent prerequisite (a prereq. that can be taken concurrently)

Biomechanics focus – follow pink path
 Biomaterials focus – follow blue path

1) 4) 5) See reverse side for planning info and General Education details.
 *** May use BE4770 plus one credit of 'free elective' in place of EE3171.

Undergraduate advisor:
 EERC 131: Walk in or email Kailee Laplander klaplan@mtu.edu

BEA electives:
 fall - BE3300, BE3800, BE4755 Alt fall- BE4700 odd
 spring - BE2800, BE3350 Alt spg-BE4250 odd

Total 128 cr.
 plus 3 units co-curricular Activities

Attend Career Events early on:
 Carefully plan for a co-op semester.
<https://www.mtu.edu/career/students/>

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