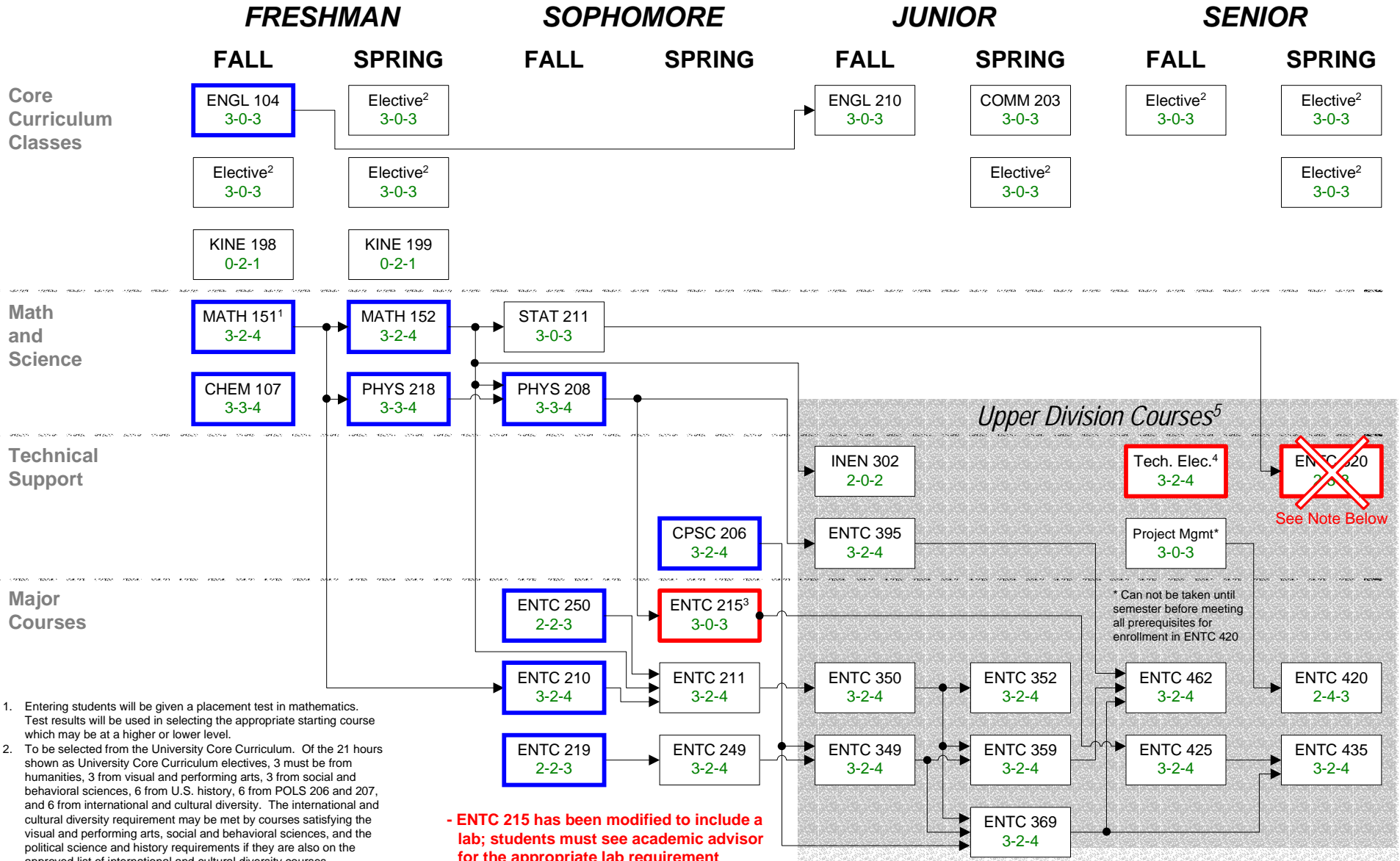


ALL PREREQUISITES
MUST BE COMPLETED
WITH A GRADE OF C OR
BETTER!

Electronics Engineering Technology

Texas A&M University
2003 - 2004 Curriculum - Catalog 126

NOTE CHANGES SINCE
RELEASE OF CATALOG



1. Entering students will be given a placement test in mathematics. Test results will be used in selecting the appropriate starting course which may be at a higher or lower level.
2. To be selected from the University Core Curriculum. Of the 21 hours shown as University Core Curriculum electives, 3 must be from humanities, 3 from visual and performing arts, 3 from social and behavioral sciences, 6 from U.S. history, 6 from POLS 206 and 207, and 6 from international and cultural diversity. The international and cultural diversity requirement may be met by courses satisfying the visual and performing arts, social and behavioral sciences, and the political science and history requirements if they are also on the approved list of international and cultural diversity courses (see page 18).
3. ENTC 216 can be substituted for ENTC 215.
4. Must be approved by an advisor. ENTC 485 Directed Studies is not for general use as a technical elective.
5. Prior to admission to the Upper Division, students must complete all Common Body of Knowledge courses with a grade of C or better and must have achieved a CBK GPR of 2.25 or greater and a cumulative GPR of 2.25 or greater.

- ENTC 215 has been modified to include a lab; students must see academic advisor for the appropriate lab requirement

- CBK Courses

- # - # - #: #-hours lecture, #-hours lab, #-credits

- The approved Tech Elective is ENTC 489 (RF)

- Students may no longer use ENTC 320 to satisfy graduation requirements. Students should enroll in ENTC 489 (MST)

Please see advisor for the required prerequisites for these courses