

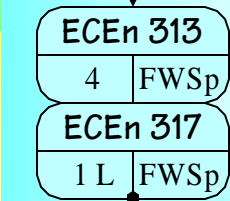
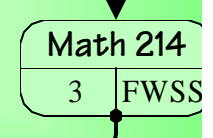
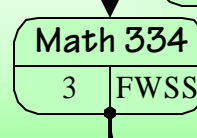
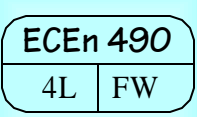
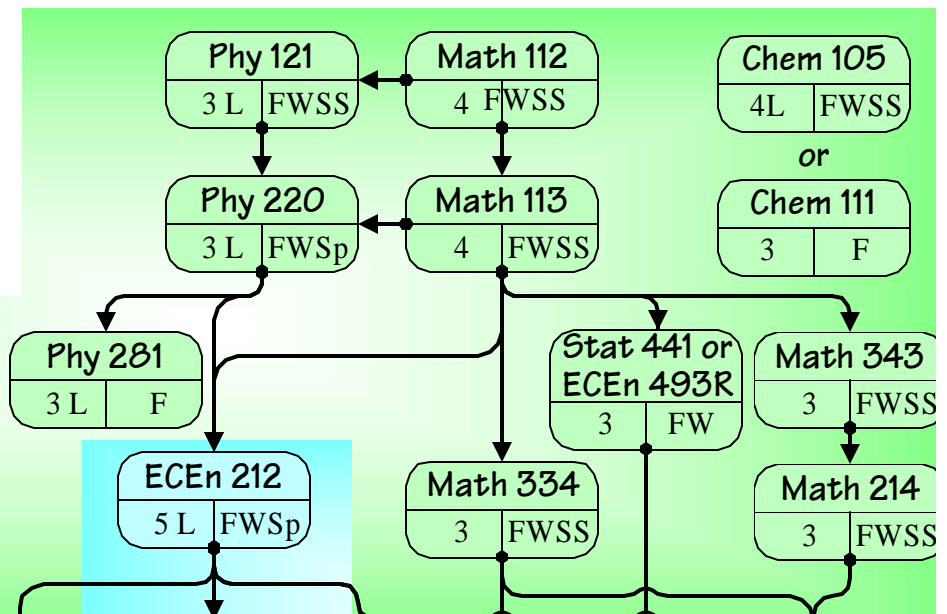
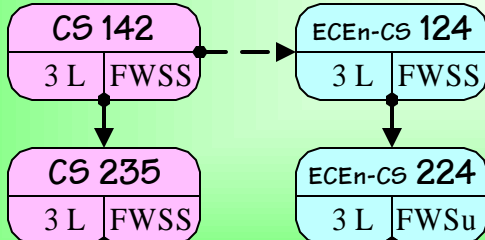
Brigham Young University Electrical Engineering Flowchart

Note: This flowchart is a graphical presentation of the requirements in the 2003-2004 catalog. Please refer to the catalog for exact requirements.

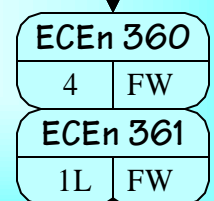
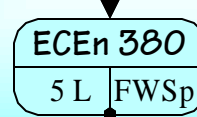
Mar 24, 2003

Pre-Professional

44 - 45 hours



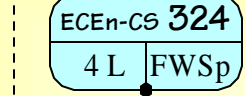
EE-Core 24 hours



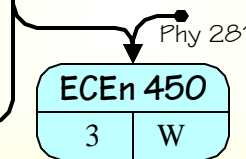
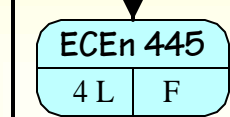
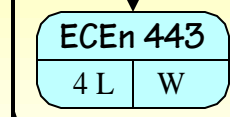
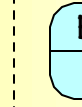
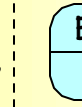
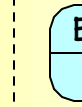
Technical Electives

20 hours minimum

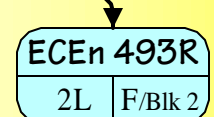
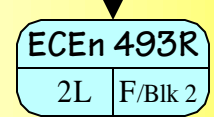
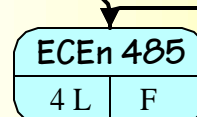
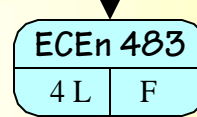
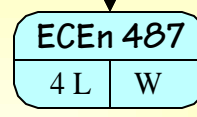
- Any advanced core elective
- CS 236 or 240
- Math 315, 316, 332, 347, 350, 355, 371, 372, 387, 411, 480, or 5XX
- Physics 222, 4XX, or 5XX, ChemE 381
- Other courses as approved by the department.



CS 240



Phy 281



Advanced Core Electives

Complete at least 4 courses from 3 of the 4 areas: Computer, Microelectronics, Signals and Systems, and Electromagnetics

