

BYU Computer Science Major Requirements / Prerequisite Chain Fall 2009 (72-75 Hours)

Freshman

- Complete all CS core classes. (No D credit accepted.)
- Complete the following supporting courses:

- Engl 316.
- Math 112, 113, 313.
- Phscs 121.
- Stat 221 (Stat 321, 331, 332, or 441 may be used here or as elective credit but not both).

- Complete 6 elective courses selected as follows:

- 4 courses from ECEn 324, 425, or 400-level CS courses (except 404 and 405).
- 1 additional course from (a) or a 500-level CS course.
- 1 additional course from (a), or CS 405, or ECEn 224, or Math 314, 341, 334, 365, 371, 410, 450, or Stat 321, 331, 332, 421, 441, or PDBiol 120, or Chem 112, or Geol 112. (*Other science courses such as Chem 111, Geol 111, Phscs 123, and Phscs 220 may apply when NOT used for GE science requirement. Check with advisement first.)

Sophomore

Junior

Senior

CORE

ELECTIVES

