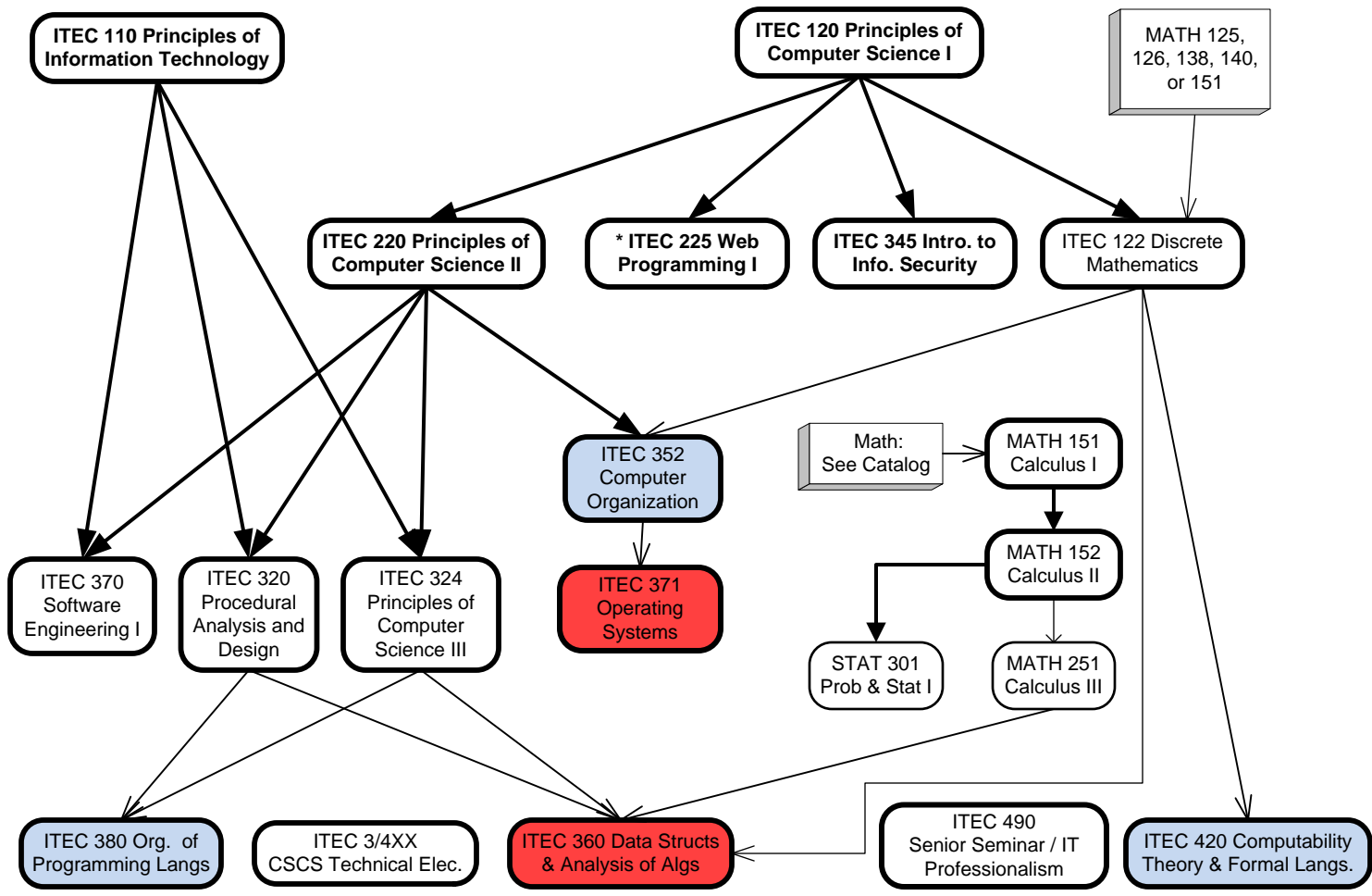


Computer Science Concentration 2015 - 2016



CSCS Technical Elective: 3 credits selected from ITEC 315, 340, 350, 410, 430, 460, 480.

Additional Required Science Courses:
 PHYS 221:222 Physics I (Prereq.: MATH 151) and Physics II

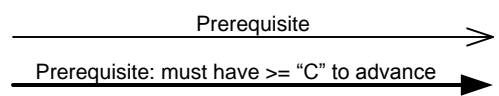
B.S. Requirements (7-8 credits):
 Two courses (7-8 credits) chosen from: ASTR 111, 112; any Biology (except BIOL 301, 302); any Chemistry; any Geology (except GEOL 110, 205); and Physics (except PHYS 111, 112, 221, 222, or 231); PHSC 301.

Within a single concentration, courses used to meet the B.S. Requirements cannot be used to meet any other requirement of that concentration.

Students with more than one concentration and/or major should evaluate each independently.

Major Field Test (MFT): to be taken during the student's final semester.

Offered Only In Fall (blue box) Offered Only in Spring (red box) Fall and/or Spring offerings are expected but not guaranteed (white box)



* **ITEC 225:** Prereq. ITEC 109 ($\geq C$) or ITEC 120 ($\geq C$). CSAT and ISAS majors should take 120 prior to 225.

All ITEC courses applied to the CSCS concentration must be passed with a grade of "C" or better

Major GPA Requirement: 2.0 in all ITEC, MATH, STAT courses applied to the major, excluding courses used to meet the B.S. Requirement.

Core Curriculum:
 The following courses are approved for Core Curriculum credit in the indicated areas:
 PHYS 221: Natural Sciences
 MATH 151: Mathematical Sciences