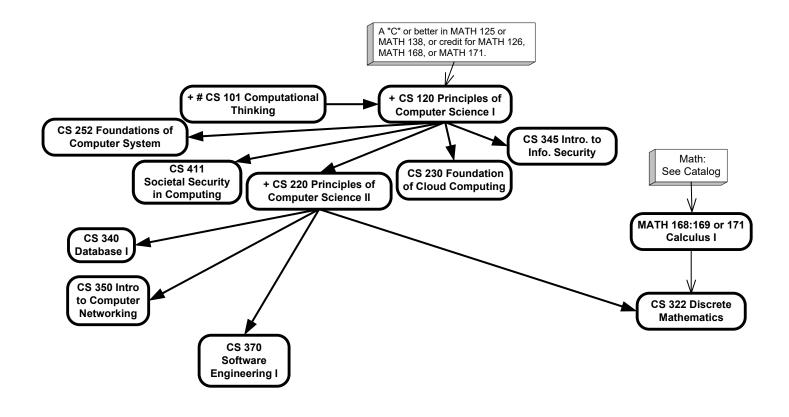
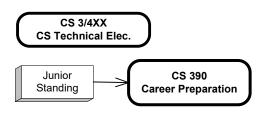
## B.S. in Computer Science Program No Concentration 2024 - 2025





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

Prerequisite: must have >= "C" to advance

Pre or Corequisite

Prerequisite

CS Technical Electives: Plus 3 additional credit hours chosen from any 300 or 400-level CS courses (except CS 301, CS 307, CS 398, CS 493, CS 496, or CS 498) or any 500 or 600-level CS course approved by the School Director. [Note: ITEC = CS]

+ CS 101 & CS 120 & CS 220 can only be attempted twice, including Withdrawals

## B.S. Requirements (6-8 credits):

# Passing a **Placement Test** or CS 101 is a prerequisite for CS 120.

Two courses (each 3-4 hours), one of which must include a lab, chosen from: any Astronomy; any Biology (except BIOL 301:BIOL 302); any Chemistry; any Geology; any Physics.

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

Courses used to meet the B.S. Requirements for a degree cannot be used to meet any other requirements for that degree.

**REAL Curriculum:** This major fulfills the **R** and **L** areas. Students must fulfill the REAL Curriculum by identifying a combination of majors, minors, and certificates that meet their educational goals that complete the R, E, A, and L areas.