1. CSCI 111 requires calculus readiness (MATH 119, MATH 116+118, high school equivalent, community college equivalent, or a proctored test score >= 76 on the ALEKS PPL assessment).
2. We recommend taking CSCI 111, CSCI 211, and CSCI 311 in consecutive semesters.
3. You must complete CSCI 111, CSCI 211, MATH 120, and MATH 217 with a C or better before you can take any upper division CSCI and CINS course (courses with numbers >= 300).
4. Choose any two from: PHYS 204A, PHYS 204B, CHEM 107, CHEM 108, CHEM 111, CHEM 112. NOTE: cannot take both CHEM 107 and CHEM 111.
5. 11 units selected from: upper-division CSCI/CINS courses, EECE 555, and/or upper-division MATH courses that meet a requirement for the Minor in Mathematics.
6. A maximum of 3 units maybe taken for credit/no credit grading. Consider CSCI 300, CSCI 389, or CSCI 400 if you need one or two units. Verify each elective’s prerequisite courses.
7. May be taken concurrently with CSCI 111. Prerequisite is MATH 119 (or equivalent).

Arrows represent prerequisite classes. Must take the class on the left before you take the class on the right. All CSCI and CINS prerequisite must be completed with a C or higher.

Dashed arrows represent potential prerequisite classes.

Small boxes represent a course required for the major that also meets a General Education (GE) requirement (the requirement is listed in the box).

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