

**Liaison: Diane Mueller**

**Entering 2016: ( graduating in 2020)**

**CSC:** Calculus 1 (Math 219 or 260)  
Discrete Math  
CSC (i.e. CSC 211 or 201)  
CSC (i.e. CSC 212 or 202)  
Soft. Dev. (CSC 285 or 305)  
Data Structures/Algorithms (CSC 370 or 371)  
Comp. Architecture (CSC 330)  
Senior Inquiry (CSC 490)  
and at least 3 more credits of upper-level CSC elective (3XX).

Majors must reach a total of **at least 35 credits**, including the courses listed above, as well as additional CSC 3XX electives. The 35 credits may also include **up to 7 credits** from the following set of MATH courses: Calc. II, Numerical Analysis, Prob. & Statistics I, Math Modeling, & Linear Algebra.

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**CS minor:** CSC (201 or 211)  
(202 or 212)  
330

**18 total credits** including the courses listed above , as well as additional courses from the set CSC 3XX/4XX, CSC 285, and CSC 215.