



Please refer to degree audit for your specific degree requirements.

Computer Science - B.A.

| FRESHMAN | | | |
|---------------------------------|-------------------|--------------------------|-------------------|
| Fall Courses | | Spring Courses | |
| *CIS 112 (strongly recommended) | 3 credits | CSC 121 | 3 credits |
| **CSC 103 | 3 credits | CSC 244 | 4 credits |
| **CSC 120 | 3 credits | TRS (Gen Ed) | 3 credits |
| FST 101 | 1 credit | Modern Language (Gen Ed) | 3 credits |
| MAT 115/225 | 3 credits | HIS/POL/PSY/SOC (Gen Ed) | 3 credits |
| ENG 110 (Gen Ed) | 3 credits | | |
| | | | |
| Total Credits | 16 credits | Total Credits | 16 credits |

| SOPHOMORE | | | |
|------------------------------|-------------------|--------------------------|-------------------|
| Fall Courses | | Spring Courses | |
| CSC 235 | 3 credits | CIS/CSC elective | 3 credits |
| ***MAT 221 | 4 credits | MAT 222 | 4 credits |
| Modern Language/LIT (Gen Ed) | 3 credits | ****PHI/MAT 324 (Gen Ed) | 3 credits |
| ETH (Gen Ed) | 3 credits | ART/MUS/COM (Gen Ed) | 3 credits |
| ART/MUS/COM (Gen Ed) | 3 credits | HIS/POL/PSY/SOC (Gen Ed) | 3 credits |
| | | | |
| Total Credits | 16 credits | Total Credits | 16 credits |

| JUNIOR | | | |
|---------------------------------------|-------------------|--------------------------|-------------------|
| Fall Courses | | Spring Courses | |
| CSC 229 | 3 credits | MAT 231 | 3 credits |
| CSC 323/330/337/352 | 3 credits | CSC 323/330/337/352 | 3 credits |
| Science Gen Ed (PHY 270 preferred) | 3-4 credits | MAT 232 | 3 credits |
| Elective (depends on science credits) | 6-7 credits | CORE (Gen Ed) | 4 credits |
| | | HIS/POL/PSY/SOC (Gen Ed) | 3 credits |
| | | | |
| Total Credits | 16 credits | Total Credits | 16 credits |

| SENIOR | | | |
|--------------------------------|-------------------|----------------------------------|--------------------|
| Fall Courses | | Spring Courses | |
| CSC 460 | 3 credits | CSC 491 | 3 credits |
| MAT 223 (for MAT minor)***** | 4 credits | PED (Gen Ed) | 1 credit |
| Electives (depends on MAT 223) | 9/13 credits | Electives | 12 credits |
| | | | |
| Total Credits | 16 credits | Total Credits | 16 credits |
| | | Total Credits to Graduate | 128 credits |

6/4/17

* CIS 112 is strongly recommended, but not required. Students electing not to take CIS 112 must replace it with some other CIS/CSC elective.

** Students with no prior programming course may elect to take CSC 120 in their sophomore year; sufficiently advanced students may elect to exclude CSC 103 but will need to replace it with an additional CIS/CSC elective..

*** Students who took PreCalculus in high school may elect to take MAT 221 in their first semester while students who did not should take PreCalculus during their freshman year.

**** Students should not take a PHI course until they have been advised by their CSC advisor.

***** By taking MAT 223, which is not required for the major, students can get a math minor (assuming at least a C in all MAT courses)

***** BA degree requires 90 LAS credits.