

## Computer Science Minor

### Advantages of a Minor in Computer Science

Computing is a part of every field. Thus, having a **minor in computer science** can be a real advantage in employment – regardless of the field. In fact, many employers view a minor in computer science as an asset to prospective employees.

### Requirements for the Minor

A minor in Computer Science requires completion of the core undergraduate computer science sequence and two additional Computer Science courses, to total at least 16 semester credits. Of the two additional computer science classes, one must be at least 3000-level. For all Computer Science minor courses, the cumulative GPA must be at least 2.0; all courses counted toward the minor must be completed with a grade of at least C-; there can be a maximum of two repeats; and all courses used for the minor must be listed as Computer Science courses.

<b>Course Requirements for Computer Science Minor</b>		
<i>Number</i>	<i>Description</i>	<i>Credits</i>
CS 1400	Computer Science 1	3
CS 1405	Computer Science 1 Lab	1
CS 1410	Computer Science 2	3
CS 2420	Algorithms and Data Structures	3
CS elective*		3-4
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	<b>TOTAL CREDITS</b>	<b>&gt;= 16</b>

*\*CS elective: Any course selected from among CS 2450, 3100, 3410, 3420, 3450, 4700, or any CS course numbered 5000 or above. One of the two electives must be numbered 3000 or above.*