

Minor - Computer Science

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Description

The minor in computer science enables students to develop an understanding of the fundamental concepts and techniques of computing science. Students thus can enhance their studies in other disciplines by adding a dimension of algorithmic thinking and developing practical computational skills useful in many areas of contemporary society.

Course Requirements

A minor in computer science consists of 18 hours of computer science courses including Csci 111/CIS 111, Csci 112/CIS 112, Csci 211/CIS 211, 3 additional credit hours at the Csci or CIS 200 level or above excluding Csci 203, and 6 additional hours at Csci or CIS 300 level or above.

