COMPUTER SCIENCE MINOR

The minor program in Computer Science addresses a growing demand for professionals who have both strong discipline-specific knowledge and substantial competency in computer science. The minor program in Computer Science is intended to educate non-computing majors in the core computer science topics of programming and data structures, plus other advanced computer science coursework that fits the student's interests.

Requirements

Fifteen credits are necessary to fulfill the requirements of the Computer Science minor. All students must pass either CSE 2050 Data Structures and Object-Oriented Design or CSE 2100 . The additional 12 credits must be for CSE courses numbered 2000 or higher. A maximum of three credits towards the minor may be transfer credits for courses equivalent to CSE courses.

The minor is not open to students majoring in Computer Science and Engineering, Computer Science, Computer Engineering, or Data Science and Engineering.

The minor is offered by the School of Computing. For more information, contact the CSE Office at 860-486-3719 or engr-csoffice@uconn.edu.

Additional Details

Access to courses for this minor is on a space available basis, and the School of Computing cannot guarantee completion of this minor. Students may require departmental permission to register for courses in the minor.