COMPUTER THEORY MINOR

This minor is only available to students who are not majoring in computer science.

Curriculum

Code	Title	Credits
CSC 111 & 111L	Introduction to Programming and Introduction to Programming Laboratory	4
CSC 112 & 112L	Data Structures and Data Structures Laboratory	4
CSC 281	Automata and Algorithms	3
MAT 191	Discrete Mathematics I	4
or MAT 230	Logic, Set Theory, and Proofs	
Total Credits		**15**

Minors are an important part of the undergraduate curriculum. If students declare a minor by sophomore year, they can usually complete it in a timely manner. Students should work with their advisor to determine if it is possible that the minor can be completed by graduation.

To receive a minor, a student must complete at least 9 credit hours of coursework distinct from their major(s) and from other minors, and students must complete more than 50% of the coursework required for the minor at Canisius. Please note that “ancillary/supporting” courses required for a major may still count as distinct courses as long as the remaining coursework still meets the 30 credit-hours required for a major. For more information about minor policies, please see the Declaring Majors and Minors (https://catalog.canisius.edu/undergraduate/academics/student-records/declaring-majors-minors/) page in the catalog.