The minor in Computer Science is designed to prepare students in other majors for careers in a wide variety of fields which require computer science expertise. Department of Electrical Engineering and Computer Science in the Catholic University of America is pleased to offer a ‘minor in computer science’. The minor in computer science allows you to enhance a career in engineering, business, art, music, mathematics or any other sciences.

Requirements for a minor in computer science:

The student must complete six three-credit hour courses in Computer Science. Among the six courses, three courses are required and at least two courses should be selected from 300 level or above.

Choose six CSC courses from the suggested CSC courses below:

- C/C++ Programming (CSC 123) (required)
- Object-Oriented Programming with Java (CSC 223) (required)
- Data Structures (CSC 280) (required)
- Discrete Mathematics (CSC 210)
- Theory of Computing (CSC 212)
- Software Engineering (CSC 363)
- Concepts of Programming Language (CSC 370)
- Analysis of Algorithms (CSC 411)
- Introduction to Database Management (CSC 442)

The student may choose Computer Science courses outside of the suggested electives prior written permission from their computer science advisor. For more information, please contact the EECS Chair, Dr. Ozlem Kilic, kilic@cua.edu, 202-319-5193.