Courses in the Computer Science Minor

- Calculus I
- Calculus II
- Linear Algebra
- Numerical Analysis
- Discrete Structures
- Foundations of Computer Science
- Introduction to Object-Oriented Programming
- Data Structures & Algorithms
- Object-Oriented Programming & Data Abstraction
- Computer Organization
- Software Engineering I
- Operating Systems
- Programming Languages
- Design & Analysis of Algorithms
- Principles of Digital Computing
- Digital Computer Laboratory

Any other restricted elective for the BS

Two restricted electives needed

Developed by: Department of Computer Science, 1 Nov 2016