

SE3377 - C/C++ Programming in a UNIX Environment

[SE 3377](#) C/C++ Programming in a UNIX Environment (3 semester credit hours) Advanced programming techniques utilizing procedural and object oriented programming in a UNIX environment. Topics include basic UNIX concepts, file input and output, implementation of strings, and dynamic memory allocation/management. Design and implementation of a comprehensive programming project is required. Prerequisite: ([CE 2336](#) or [CS 2336](#) or [TE 2336](#)) with a grade of C or better or equivalent. (Same as [CS 3377](#)) (3-0) S