CS3335 - C and C++

[CS 3335](#) C and C++ (3 semester credit hours) Numerous programming projects in both C and C++. All fundamentals of C, with special emphasis on use of pointers. Use of C++ extensions to create and extend (by inheritance) abstract data types. The use/advantages of virtual functions (dynamic polymorphism). Prerequisite: [CS 2335](#) or ([CE 2336](#) or [CS 2336](#) or [TE 2336](#)) or equivalent. (3-0) T