CSCI-102 : Programming II

This course is an intermediate course in programming and focuses on Object Oriented Programming and Event-Driven Programming in a high-level programming language. Topics include inheritance, polymorphism, class design, generics, lambda expressions, map-reduce transformations, building GUIs, and an introduction to common data structures. Prerequisites: A grade of C or greater in CSCI-101 or both CSCI-100 and a grade of C or greater on the CSCI-101 assessment exam

Credits 4

Prerequisites

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Co-Requisite Courses

CSCI-102L

Term Offered

Fall and Spring

Session Cycle

FS

Grade Scheme

BC