

CSC 1052: Algorithms & Data Struct II

Object-oriented design: inheritance, interfaces, polymorphism; problem analysis; recursion; abstract data types; dynamically linked structures; data structures: stacks, queues, lists, collections, trees, maps, priority queues, library collections framework.

Credits: 4.0

Prerequisites:

CSC 1051 :C or CSC 2014 :C

Program: [Computing Sciences](#)