Course Number
CSC-103-01
Course Description
Introduction to the field of computer science with the theme of natural and social science applications.
Introduces students to algorithms, basic data structures, and programming techniques. Includes development of
programs and use of existing applications and tools for computational applications including simulation, data
analysis, visualization, and other computational experiments.
Academic Term
21/SP
Instructor
Webb, Nicholas
Location & Meeting Time
O'Brien Center for Collaborative Engagement-117 M/W/F 11:00AM-12:05PM LEC
O'Brien Center for Collaborative Engagement-117 T 09:15AM-11:00AM LAB
Hybrid-HYBR LEC
Petition
Y
Credits
1.00
Capacity
24
Total Students
23
Additional Information
http://cs.union.edu
Common Curriculum
QMR Quant & Math Reasoning
SET Science, Engineering Tech
Interdisciplinary Programs
Science, Medicine & Tech in Cu
Academic Department
Computer Science
Field Of Study
Computer Science (CSC)