Problem Solving and Programming - CS200

Section: CS200 002192S Main Campus
Section Type: Lecture
Credit Hours: 4.00
Course Description: Principles of algorithm design and their application to procedural programming: state, control structures, functions modules. Patterns of conditional and iterative control structure. Program testing. Introduction to data structures, classes, and objects. Programming projects. Analyzing problems, designing solutions and expressing them in the form of a well-structured program in a high-level language such as Java and C+.
WHEN
Days: M W F
Times: 01:50 PM - 03:30 PM
Start Date: 01/13/2020
End Date: 05/06/2020
WHERE
Campus: Main Campus
Building: Shears Technology Center
Room: STC130
INSTRUCTOR
MATT MAGEE
BOOKS
No textbooks for this course.