CSE 12: Basic Data Structures and Object-Oriented Design

Summer Academy 2017:
Lecture: M/Fr 1:00pm – 2:50pm, CSE 4140; Tu/Th 1:00pm – 1:50pm, CSE 4140
Discussion: M/Fr 3:00pm – 3:50pm, CSE 4140; Tu/Th 2:00pm – 2:50pm, CSE 4140

Quizzes Fridays, every week in class.

Final Exam: **8:30am – 11:30am, Saturday, September 9th, Location:** CSE 4140

Instructor: Gary Gillespie, email: ggillespie@ucsd.edu
Office: CSE 2204, phone: 858-534-4725
Office Hours: by appointment, CSE 2204
CSE B250 Lab Combination: (check on-line)
All tutor hours will be posted on-line

The course URL is: [http://ieng6.ucsd.edu/~cs12x](http://ieng6.ucsd.edu/~cs12x)

grading: 1% professionalism, 8 programming assignments: 49%, quizzes: 10%, final: 40%
prerequisite: CSE 8B or CSE 11 or equivalent, and CSE 15L(co-requisite)

In this course, students will learn Basic Data Structures and Object-Oriented Design in C, C++ and Java. Assignments will be found on-line in ~/.public when they become available. The course discussion board will contain the latest changes/clarifications/hints for the assignments.

All assignments are electronically due on a previously announced date and time. All assignments must be turned in from your CSE 12 account. You are responsible for ensuring that all files are in your account and are turned in by the deadline. Hardware failures, inability to access computing resources, and/or deleting of files will not cause extension of deadline dates. No late assignments will be accepted. Your programs must compile as directed before any points can be awarded.

You are responsible for reading the course discussion board on a regular basis and you are responsible for the contents in all the pages linked from the course web page.

Failure to complete the final exams will result in failure to pass the course. Failure to sign and submit the Integrity of Scholarship Agreement will result in failure to pass the course.

Syllabus revised: July 30, 2017