Queens College, CUNY,   Department of Computer Science
Software Engineering
CSCI 370
Summer 2019
Instructor: Dr. Sateesh Mane

Course Website: `http://venus.cs.qc.cuny.edu/~smane/cs370/`

Classes: Mo/Tu/We/Th 10:00 – 11:34 am,   SB A143;   3 hr., 3 cr.

Prerequisites: CSCI 220 and CSCI 313.

Textbook (required): Ian Sommerville, *Software Engineering*, 10th ed.

Course Description & Learning Goals:

- The lectures will cover selected topics from the assigned textbook.

- Implementation of programming projects. Some projects will require students to work in teams.

- Oral and/or written presentations of software projects.

- Written assignments for selected topics relevant to the course.

- **Students will be expected to display independent thought,** not simply memorization of formulas.

Grade Policy: The grading policy is as follows.

- There will be two graded programming projects.

- All graded projects carry equal weight (45% of total grade for each).

- Students will be required to present demos of their projects in class. For team projects, all team members must present their demo together. Every team member must be able to answer questions about all aspects of the project. Team members who are absent for the demo will receive a reduced grade relative to their teammates. Teams will be required to maintain a log of the contributions to the project by each member. The relative contributions by each team member will be taken into account to determine each student's grade. Details of the demo format will be stated in the project specification.

- Written assignments will also be issued, and will collectively count for 10% of the total grade.

- The due dates for all projects and assignments will be announced in advance in class.

- **Students who are no show or fail any project will fail the entire course.**

- **Students who are no show or fail two or more assignments will fail the entire course.**

- Students are expected to submit work of sufficient quality to pass the course on their own merits, without expectation of a curving of grades. Specifically, note the following:
  - A grade of 'D' will not be changed to 'F' at student request.
  - A grade of 'WU' will not be changed to 'F' at student request.
  - A failing grade will not be changed to a passing grade at student request.

Late policy for submission of projects and assignments:

- **Students who are no show or late for any assignment or project will receive a failing grade.**

- For a team project, all members of the team must submit their solutions individually, on time. Team members who submit late will receive a failing grade.

Academic Policy: Academic dishonesty such as plagiarism or cheating will be dealt with seriously in accord with the University's policy on academic integrity.
A student caught cheating on any question in an exam, assignment or project will fail the entire course.