

Course Syllabus

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Grading	Policies	

Summary

Course Title	Software Engineering Lab
Course No.	CS 07320
CRN	41118
Start/End Dates	
Term/Module	

Delivery Method	Number of Face-to-Face Meetings
Face-to-Face	10

Course Description

This lab is designed for students who register for CS 07.321 Software Engineering I and wish to learn how to develop and structure their deliverables, as well as how to use software development tools, under faculty guidance and supervision. Real-world projects will often be provided.

<p>I reserve the right to amend, alter or change the information in this course guide at my discretion. All terms and interpretations will be defined by me and are final.</p>

Instructor

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Name	Jack F. Myers
Email	myersjac@rowan.edu
Phone	856-256-4500 x3278
Office Hours	Maintained in Rowan Starfish Network

Objectives

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The main objective is to introduce students to software engineering and prepare them for future opportunities via immersion into a project lifecycle as a team combined with a academic appreciation of software engineering theory and principles.

Course Objective: After the successful completion of this course, students should be able to utilize various software tools to produce useful artifacts for the software engineering process.

Prerequisites

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- Undergraduate level CS 07321 Minimum Grade of D- (may be taken concurrently)

Materials and Texts

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- Internet resources will be made available

Schedule

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Class schedule is maintained at <http://jackmyers.info/sweng>

Assignment Outline

Assignments are maintained at <http://jackmyers.info/sweng>

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Grading

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Final Grade Breakdown

Grading Criteria/Assignment	Percentage
<ul style="list-style-type: none">Lab assignments (approximately 7)	100%
Total	100%

Grading Scale

A	93 and Up	C	73 – 76
A-	90 – 92	C-	70 – 72
B+	87 – 89	D+	67 – 69
B	83 – 86	D	63 – 66
B-	80 – 82	D-	60 – 62
C+	77 - 79	F	59 and Below

Rowan Policies

1. Attendance

Attendance is mandatory. The attendance/class participation portion of the course grade will be computed based on the number of missed classes and student's contribution to class discussion. See the official [Rowan University Attendance policy](#). Please inform the instructor in advance, preferably by email, if you will be absent from a class or lab session. **As this is a team-based course, 5 points are removed from final grade from each unexcused absence.**

2. Academic Integrity

Plagiarism is a form of academic dishonesty which includes submitting someone else's work as your own. It is college policy that students who commit an act of academic dishonesty may be subject to failure in the course, suspension from the College, or both. See the official [Rowan University Academic Integrity policy](#)

If you use materials that you've obtained on the Internet, from a book, etc., for example as part of a programming assignment, you must include an appropriate reference. To use such materials without proper attribution is a form of plagiarism. Students who copy homework, cheat on tests, or plagiarize

material for any test or assignment in this course will receive a **failing grade for the test or assignment**.

3. **Late Assignment Submissions**

Assignments not submitted on time will receive zero as a grade.

- Team assignments (i.e., product increments) **cannot be late**.

- Individual assignments **should not be late**. However, most professors are reasonable people. If for some reason, you believe you will not be able to turn in homework on time, let me KNOW AHEAD OF TIME and I MAY give you an extension.

4. **Classroom Decorum**

When meeting in a classroom, in order to show proper respect for the instructor and for your fellow students, please observe the following:

- a. Be on time! Class will begin promptly at the scheduled time. Allow yourself enough time to park and get to class, ready to learn, before the period begins. Quizzes will be given at the start of the class so if you are late you may miss a quiz.
- b. Do not eat in class.
- c. Do your best to remain in the room during the period. Exiting and entering during the period breaks the concentration of your fellow students, and makes it hard for you to get the full value of the class.
- d. Turn off all cell phones, pagers, and anything else that would cause a distraction to yourself or others around you.
- e. Students are permitted to use computers/laptops during class for note-taking and other class-related work only. Those using computers/laptops during class for work not related to that class (like e-mailing, instant messaging, game playing or internet surfing) will be asked to leave the classroom for the remainder of the class period.

5. **Section 504 Accommodations**

Please be aware that Rowan University is committed to providing Section 504 accommodations for all persons with disabilities. If you have specific physical, emotional, or learning disabilities and require accommodations, please contact the Office of Equity and Diversity at 856-256-4294 as soon as possible to ensure that such accommodations can be implemented in a timely fashion.

6. **Academic Issue**

If at any time a student has an academic problem in any course with a grade or any other issue, the student's first course of action to resolve the matter should be to make an appointment with the instructor to discuss the issue.

7. **Dropping or Withdrawing from this Class**

Please visit the [Registrar page](#) for a list of key dates for the semester. These dates include the full academic calendar as well as the last days to withdraw from this class with and without a refund.

8. **Illness**

It is important to get a note from student health services, or your personal doctor, or other form of documentation if you miss a class or a lab meeting. If you are not feeling well on a given day, please email or call me ahead of time. In this case, if you miss a quiz, I may let you make up that quiz.. If you have to miss an exam (and I hope you will not), re-tests will be given only in cases of extreme hardship as defined

by the rules of Rowan University, and I require documentation of the reasons for your absence.

9. **Time Commitment**

This is a 1 semester-hour class, which means that for success in this class you should expect to be spending at least 3 hours a week outside of class on project activities and material review.

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