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Standards & Integrity
with respect to academic integrity, you can also check out the

to avoid any misunderstandings. For more informa-

Course and Grading Policies

Course requires the following ac-

Assignments
C

Fri Mar 3, 2023
Thu Feb 16, 2023
Sat Feb 11, 2023
Thu Feb 2, 2023
Fri Jan 27, 2023
Thu Jan 26, 2023
Mon Feb 21, 2022
Mon Feb 7, 2022

In-Class Exercise 3 – Work Breakdown Structures, Cri-

Planning Process

Grade Percentages

80-82%
93-97%
98-100%
Percent Failing

Course and Grading Policies

A course is an academic program of study that is designed to help students develop the skills and knowledge necessary for a specific field or area of study. Courses typically consist of a series of lectures, discussions, and assignments that are designed to help students achieve their learning goals. In this course, you will be able to:

1. Understand the principles of software engineering and apply them to real-world problems
2. Learn the basic concepts of software design and development
3. Develop skills in problem-solving and critical thinking
4. Learn how to use software development tools and technologies
5. Learn how to work in a team and communicate effectively

Assessments.

Freely available to students.

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ware development to overall project engineering, es-
al!

psarawag@andrew.cmu.edu

tchick@andrew.cmu.edu

Passcode: 276424

Capstone – final group presenta-
goals and objectives.

Planning & Scheduling

Exams

Writing & Technology

Standards & Integrity
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