

MAT 1510 ANALYSIS 2
Summer 2024
Grading Policy

The course consists of two parts: lectures and problem sessions. The same grade is awarded for both 1510W and 1510C.

During the semester, students are rewarded for their systematic work. There will be 6 quizzes, each worth 5 points; the lowest quiz score is completely ignored. There will also be 2 exams, worth 15 points each. Students are also rewarded for active participation, worth 5 points total; these points are determined by the instructor's judgement (not by any explicit formula).

Based on the values above, a total of $(5 \times 5) + (15 + 15) + 5 = \mathbf{60 \text{ points}}$ can be earned. In order to pass the course, a student must meet all of the following conditions:

- earn at least 12 points from Quiz 1 + Quiz 2 + Quiz 3 + Exam 1, or complete an addition assessment near the end of the semester;
- earn at least 12 points from Quiz 4 + Quiz 5 + Quiz 6 + Exam 2;
- earn at least 30 points total;
- have less than five unexcused absences from lecture;
- have less than five unexcused absences from problem sessions.

If these requirements are met, then the course grade is determined as follows:

Points earned	Course grade
$x < 30$	2.0
$30 \leq x < 36$	3.0
$36 \leq x < 42$	3.5
$42 \leq x < 48$	4.0
$48 \leq x < 54$	4.5
$x \geq 54$	5.0

Grades will be recorded on ePortal. In addition, there be optional tasks on ePortal that can contribute points to quiz scores (the maximum score for each quiz is still 5 points).

Each student's work on quizzes and exams must be individual, not cooperative. The instructor may verify a student's work on *any* quiz or exam by oral assessment. Any student found to be cheating on a quiz will receive 0 points for that quiz. Consequences for cheating on an exam can be up to and including receiving an overall course grade of 2.0 without any possibility of improvement.