

MA 26200 - Ground Rules - Spring 2020

(For the online teaching plan and schedule after March 23, please see your instructor's homepage and announcements.)

Course Webpage: <http://www.math.purdue.edu/courses/MA26200/> (Click here)

Homework and Quizzes: The primary way to submit homework will be through *MyMathLab* on Blackboard. There will also be hand-graded homework submitted on paper. Quizzes before March 23 are given during recitations on Thursdays (if you have lecture MWF) or Fridays (if you have lecture TTh). Quizzes after March 23 are given on the Piazza forum.

The lowest *three* online homework scores, the lowest *three* handwritten homework scores, and the *two* lowest quiz scores will be dropped.

If you miss a homework assignment or a quiz, it will ordinarily be counted as one of the scores to be dropped. If you have a valid excuse for missing the homework or quiz, you can ask your instructor if you can be excused from that assignment.

Midterm Examinations: There will be two common midterm exams.

Exam #1 will be on Monday, February 17, 8:00 pm - 9:00 pm

Exam #2 will be an online exam via MyMathLab

Final Examination: There will be a common comprehensive final during the final exam week. The date, time, and place will be announced later.

Grading Policy: Students' course grades will be determined according to the following table:

Homework	17%
Handwritten homework	8%
Quizzes	8%
Midterm exams	17% each, 34% total
Final Exam	33%

Assignment of Course Grades: At the end of the semester the course instructors will determine the grade cut-offs based on the sum of the scores on the two midterm exams and the final exam of all MA 262 students. The number of particular letter grades (**A**, **B**, ...) in each section will be the number that the section earns according to these cut-offs. The course grades within each section will then be determined based on the students' total scores including homework and quizzes.

Calculators: Calculators will not be allowed on exams or quizzes. It is important that you learn to do simple manipulations by hand.

Comments: Class attendance is expected. Reading the sections in the textbook ahead of time is recommended.

Academic Dishonesty: The Mathematics Department, following Purdue Policy, prohibits academic dishonesty. For details about the Purdue Policy on academic dishonesty see

www.purdue.edu/odos/academic-integrity/ (Click here)

Accommodations for Students with Disabilities:

Purdue University strives to make learning experiences accessible to all participants. If you anticipate or experience physical or academic barriers based on disability, you are encouraged to contact the Disability Resource Center at: drc@purdue.edu or by phone: 765-494-1247.

If you have been certified by the Disability Resource Center (DRC) as eligible for academic adjustments on exams or quizzes, see <http://www.math.purdue.edu/ada> for exam and quiz procedures for your mathematics course, or go to MATH 202 for paper copies. In the event that you are waiting to be certified by the DRC we encourage you to review our procedures prior to being certified. For all in-class accommodations, please see your instructor outside class hours, before or after class, or during office hours, to share your accommodation Memorandum for the current semester and discuss your accommodations as soon as possible.

Campus Emergency Notice: In the event of a major campus emergency, course requirements, deadlines and grading percentages are subject to changes that may be necessitated by a revised semester calendar or other circumstances. Please refer to the course web page www.math.purdue.edu/courses/MA26200 (*Click here*) to get the information about changes in this course.