

Course Webpage: <http://www.math.purdue.edu/MA266>

Homework: There are both hand-graded homework problems and online homework problems. Online homework is accessed through **WebAssign**. Due dates for both are determined by your instructor.

Midterm Examinations: To be determined by your instructor.

Final Examination: There will be a two-hour comprehensive final exam during final exam week *Apr 30–May 5, 2018*. The time and place will be announced later.

Grades: Course grades will be determined from the **Total Score**, calculated as follows

Homework/Project/Quizzes	200 pts.
2 Midterm Exams at 100 pts. each	200 pts.
Final Exam (comprehensive)	200 pts.
Total Score	600 pts.

Assignment of the grade: The scores will be uniformized across different sections by using the following procedure.

1. The number of particular letter grades (A, B, ...) in each section is based on the Final Exam score across all sections of the course by using a coursewide Final Exam curve.
2. The letter grades within each section are then determined based on the Total Score.

Important Comments: Class attendance is expected. Reading the sections in the textbook ahead of time is strongly recommended. Check the course webpage often. It contains lecturer contact information, assignment sheet, Supplementary Problems, Computer Projects, and tutorials for **dfield**, **pplane**, **ode45**, and **eul**.

Calculators: Calculators will not be allowed on exams or quizzes.

Accommodations for Students with Disabilities: 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 Disability Resource Center, we encourage you to review our procedures prior to being certified.

For all in-class accommodations, please see your instructors 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.

Online Course Evaluation System: During the last two weeks of the semester, you will be provided an opportunity to evaluate this course and your instructor(s). To this end, Purdue has transitioned to online course evaluations. On Monday of the fifteenth week of classes, you will receive an official email from evaluation administrators with a link to the online evaluation site. You will have two weeks to complete this evaluation. Your participation in this evaluation is an integral part of this course. Your feedback is vital to improving education at Purdue University. We strongly urge you to participate in the evaluation system.

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 <http://www.math.purdue.edu/MA266> to get the information about changes in this course.

Academic Integrity: The Department of Mathematics, following Purdue Policy, prohibits academic dishonesty. For details about the Purdue Policy on academic dishonesty, see <http://www.purdue.edu/odos/osrr/academic-integrity>

Important Dates

<i>Jan 22, 2018, 5pm:</i>	Last day to cancel a course assignment without it appearing on record
<i>Feb 5, 2018, 5pm:</i>	Last day to withdraw from a course with a grade of W
<i>Mar 9, 2018, 5pm:</i>	Last day to withdraw from a course with a W or WF grade
