

Course Requirements and Grading Standards

Online Homework:

<http://webwork.math.cwu.edu/webwork2/Math272Odell/>

Online homework will be assigned regularly and is typically due within a couple of school days at 11:59 pm. Your goal for the online homework will be to practice the procedures and applications of the class. Doing the homework assignment on time is important for future class activities. The quizzes will be based on the last few online assignments, so you will need to not just get through the online homework, but will have to put in the effort to understand it deeply.

Keeping up with the homework is one of the best things you can do to help yourself succeed in this course! Don't expect an email response to homework inquiries within 12 hours of the due date time. Start early and come to office hours. Practice communicating your understanding of the problem by writing problems out by hand.

Worksheets: You should dive into the problems with your group and strive to understand the question, process and solution to your best ability. This is your opportunity to ask lots of questions! First you will discuss questions with your group, then you can bring a "group question" to the instructor. Through group work, I will help you learn how to ask questions, how to answer your own questions, how to use resources like your textbook, classmates, etc. The worksheets will be about the process, the logic and the justification – not the answer!!! If you do not finish the worksheet in class, you will take it home for homework.

Quizzes: There will be both in class quizzes and take home quizzes. The in class quizzes will be based on recent sections that we covered in class lectures and worksheets or on online homework. This will be important practice for the exams. There are no make-up quizzes. The take home quizzes you will have a couple of days to work on and you are welcome to get help from other people.

Exams:

There will be three exams (100 pts each) plus the final (200 pts). The exam dates will be posted on Canvas and announced in class. Regularly review your email and Canvas for any changes in exam dates.

A missed exam will be given a zero and there will be no make-up exams. The only exceptions to this will be made completely at the discretion of the instructor and will only be granted for serious and compelling reasons. Please contact me ASAP to ensure the likelihood of having your issue taken seriously.

Final Exam: Thursday, June 8th, 8 am

You must be present at the final exam! Add it to your calendar now.

Final Grades:

The following table reflects the planned letter grade for the course structure.

Total Score	92-100	82-90	72-80	60-69
Grade	A	B	C	D

General Course Information

Instructor:	email	office	office phone
Thad O'Dell	odellt@cwu.edu	Black 225-35	509-963-2296

The best way to contact the instructor is at office hours or via email.

Question and Answer Hours: MTWTh10:00-11:00. **Location:** Black 225-35
Additional hours are available via appointment, please email or speak to the instructor to schedule these meetings.

Required Course Materials:

Textbook: Rogawski, Jon and Colin Adams. *Calculus: Early Transcendentals* (3rd Edition). W.H. Freeman & Company (2015).

This course will cover material from chapters 8,10,11,12,13 and 14 of the text. You should read the book.

Syllabus Changes: *I reserve the right to change the policies contained in this syllabus as dictated by developments during the quarter.*

Support Services/ Accommodations: *Students who have special needs or disabilities that may affect their ability to access information and/or material presented in this course are encouraged to contact the office of Disability Support Services on campus (DS@cwu.edu -or- 963-2214 -or- visit their office in Hogue 126). Also, please let me know if you need me to accommodate for a disability in anyway, I am glad to do so!*

Test scheduled through Testing Services must be scheduled 2 business days in advance.