

**Professor:** Peter Klosterman  
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**Email:** peter.klosterman@cwu.edu  
**Office Hours:** Via Skype (Skype Username: peter.klosterman) *If you'd like to schedule an appointment, visit: <http://peterklosterman.youcanbook.me>*

**Textbook:** *Calculus, 4<sup>th</sup> Edition (Early Transcendentals)* by Rogawski and Adams. No online materials/access codes are required

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**Course Topics:**

Theory, techniques, and applications of differentiation of elementary functions. Specifically, we will look at limits and continuity of functions, techniques for differentiating functions, and then apply derivatives to better understand behavior of graphs, find maxima and minima, and optimize various situations (chapters 2 through 4 from the textbook).

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**Grading:**

HW Quizzes (best 7 @ 20 pts ea)	140 pts
Questionnaire	5 pts
Syllabus Quiz	8 pts
3 midterm exams	300 pts
<u>Final exam</u>	<u>150 pts</u>
Total Possible:	603 pts

The following grading scale will be used:

A	93-100%	C	73-78
A-	90-93	C-	70-73
B+	87-90	D+	67-70
B	83-87	D	60-67
B-	80-83	F	0-60
C+	77-80		

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**Exams:**

There will be 3 midterm exams spaced evenly throughout the quarter, as well as a final exam. Exams will be posted on canvas and due 75 minutes later. You are responsible for printing out the exam, completing it, and scanning/emailing it back to me. Exams are open-note and calculators are allowed. Your final exam score can also double to replace your lowest midterm score (if it benefits you). Makeup exams will be given only for legitimate *documentable* reasons. If, for some legitimate reason, you cannot complete an exam on the day it is given, please contact me *ahead of time*.

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**Homework Quizzes:**

Each week, a homework assignment will be posted on Canvas. The problems will be mainly odd-numbered problems from the textbook (so you can check your answers). These homework problems will not actually be collected. Instead, there will be a weekly homework quiz. Quizzes will usually be on Tuesdays and will cover the previous week's homework. Problems will be similar to the previous week's homework problems. The HW quiz will be posted on Canvas and due 30 minutes later. You are responsible for printing out the HW quiz,

completing it, and scanning/emailing it back to me. HW quizzes are open-note and calculators are allowed. If you are going to miss a HW quiz, you must let know *ahead* of time to be eligible for a make-up.

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### Structure of the Course:

Video lectures will be uploaded to Canvas each week and a HW set will be posted each week. These are asynchronous—you may watch and complete them at your own pace throughout the week at whatever times are convenient for you. However, the weekly HW quizzes and exams are synchronous—you must complete them within certain time windows. HW Quizzes will (usually) be posted at 11 AM on Tuesdays. These must be completed between 11 AM and 11:30 AM on Tuesdays. Exams will be every few weeks. These will (usually) be on Fridays and will be posted at 11 AM. You will have 75 minutes to complete them and scan them back to me.

When you scan HW Quizzes or Exams back to me, they must be sent as a single PDF document. If you don't have a traditional scanner, there are several free apps for your phone that can convert pictures into a single PDF document. Try Microsoft Office Lens or Adobe Scan.

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### Ways to Get Additional Help:

- Office hours. Don't be afraid to book a Skype office hour appointment at <http://peterklosterman.youcanbook.me> I'm here to help you.
  - Khan Academy. <https://www.khanacademy.org/math/ap-calculus-ab> They have lots of helpful calculus videos that may be just what you need.
  - CWU Tutoring. CWU offers free math tutoring. Normally, it would be in the library but this quarter it's all online. To book a free appointment with a tutor, visit: <https://www.cwu.edu/academic-success/schedule-appointment>
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### Official CWU Policies:

**Cheating** will not be tolerated. Cheating will result in a zero grade for the exam and possibly a failing grade for the course. See the CWU Academic Dishonesty statement for more info: <https://www.cwu.edu/resources-reports/cwup-5-90-0104-academic-dishonesty>

**Accommodations** are available for students with disabilities. Students who wish to arrange for academic adjustments in this class are encouraged to provide me with a copy of their Confirmation of Eligibility for Academic Adjustments and meet with me as soon as possible to discuss their needs and the manner in which their accommodations will be delivered. Reasonable accommodations are also available for students who, due to the observance of religious holidays, expect to be absent or endure a significant hardship during certain days of the course or program. To receive accommodations for religious holidays, please contact me within the first 2 weeks of the quarter.

**Sexual Harassment** is not tolerated. You are entitled to a safe and inclusive learning environment where you are treated with dignity and respect. Title IX considers sexual harassment to be a form of discrimination. If you experience sexual harassment, or know someone who is being sexually harassed, you are encouraged to report concerns to me, another faculty member or employee, or to Staci Sleigh-Layman, Title IX Coordinator, at 509-963-1256, [staci@cwu.edu](mailto:staci@cwu.edu). For more information about CWU's sexual harassment policies, refer to <https://www.cwu.edu/hr/reporting-sexual-misconduct>.