

MATH 15100 SECTION 13 SYLLABUS

Class Times and Location: MWF 8:30am - 9:20am in Eckhart 206

Instructor: Reid Harris

Office: E 127 (on the first floor of Eckhart)

Email: reidh@math.uchicago.edu

Office Hours: Tuesdays 3-4pm, Thursdays 4-5pm

Course Website: math.uchicago.edu/~reidh/Math15100

Textbook: *Calculus: One and Several Variables* by Salas, Hille, Etgen, 10th Edition

Problem Session: Mondays 4-5pm, Ryerson 352 ("The Barn")

Homework: Homework will be assigned every week. Late homework will not be accepted. You may work on homework together, but solutions must be written up independently. The lowest 2 homework grades will be dropped (these are in case of illness, so plan wisely). You will be able to find the assigned homework at the following link:

math.uchicago.edu/~reidh/Math15100/Homework.

Gradarius: Gradarius is an online platform on which homework will be assigned. You should have been sent an invitation. Feel free to ask questions on Gradarius at the first problem session or email them to me.

Tests/Quizzes: There will be 2 in-class midterms and a final exam. A 10 to 15-minute quiz will be given every Friday. The lowest quiz grade will be dropped. There will be no make-up quizzes with the exception of extreme circumstances.

Letter Grade Breakdown: Grades will only be curved upwards. You will be guaranteed at least an

- A- if you make at least a 90% or higher final average,
- B- if you make at least a 80% or higher final average,
- C- if you make at least a 70% or higher final average,
- D if you make at least a 60% or higher final average.

Disclaimer: This is not a guarantee that I will implement a curve.

Grade Weights: Grades will be weighted as follows.

Midterms: 20% each

Final Exam: 30%

Quizzes: 20%

Homework: 10%

Tentative Midterm Dates:

- Friday, October 26 (Week 4)
- Friday, November 16 (Week 7)

The final exam will be **Friday, December 14, 8:00a - 10:00a** in the same classroom as lectures are given or as listed on the university website: <https://registrar.uchicago.edu/final-exams>.

Other important dates:

November 22-23: Thanksgiving Break

December 6-7: Reading Period

Saturday, December 15: End of Quarter

IMPORTANT: It is the policy of the Department of Mathematics that the following rules apply to final exams in all undergraduate mathematics courses:

- (1) The final exam must occur at the time and place designated on the College Final Exam Schedule. In particular, no final examinations may be given during the tenth week of the quarter except in the case of graduating seniors.
- (2) Any student who wishes to depart from the scheduled final exam time for the course must receive permission from Robert Fefferman. Instructors are not permitted to excuse students from the scheduled time of the final exam except in the case of an Incomplete.