Math 34A: Calculus For Social Sciences

- **Course:** Math 34B, Summer 2022

- **Instructor:** Trevor Klar, trevorklar@math.ucsb.edu

- **Teaching Assistant:** Alfredo Ramirez

- **Lecture:** M T W R, 12:30-1:35 Ellison Hall 2626

- **Text:** UCSB's custom-printed book for this course: Calculus and Mathematical Reasoning for Social and Life Sciences (Cooper), now available free online!

- **Office Location:** South Hall 6431X (Grad Tower, 6th floor, blue side, first door on the right)

Grading   The grading scheme is as follows:

Homework	20%	due after every class before 11:00PM
Quizzes	10%	weekly in section
Midterm Exams	40%	1st Midterm is ___day, June __ in class
Final Exam	30%	Tuesday, June 7 at 4:00PM

Letter grades are determined using a standard 10-point scale, uncurved.

Homework   The lectures are meant to be a supplement to the book, not a replacement. Please read the book as we go along. Homework will be due on class days before the end of the day.

Quizzes   There will be a quiz in every section meeting (10 in total) based on the material learned so far (including review topics). The quizzes are designed to be a short checkup of how you're doing so far; they'll give you early feedback about how effective your studying methods are so far. If you're struggling, *get help!*

Exams   Late homework will not be accepted except in the case of a medical emergency when a doctor's note can be provided.

Resources

- Instructor office hours (posted on Gauchospace)

- TA office hours (posted on Gauchospace)

- Math Lab: M-F, 12-5PM in South Hall

- CLAS : Registration and schedules available at http://clas.sa.ucsb.edu/