

Math 4B - Summer Session B - 2020

Instructor: Massy Khoshbin

Email: massy@ucsb.edu

Lectures: Videos of each lecture will be posted on Gauchospace.

Office Hours: M-Th 3:30-4:30pm and by appointment. Held in my personal Zoom room (link in the course page). If you come to office hours, please do so at 3:30pm. I will stay as long as people are there, but will end the meeting if the room is empty.

Video and/or audio recording of any of the Zoom sessions and distribution of the lecture videos are prohibited.

Teaching Assistants:

Trevor Klar, trevorklar@math.ucsb.edu

Nick Bragman, nbragman@math.ucsb.edu

Discussion Sections: Held on T/Th. Zoom location will be shared by your TA. Section times have been rescheduled so they are more compatible with a variety of time zones. Below is the updated schedule:

old section time	TA	NEW section time
12:30-1:20PM	Bragman	4:30-5:20PM
1:30-2:20PM	Bragman	5:30-6:20PM
2:30-3:20PM	Klar	6:30-7:20PM
3:30-4:20PM	Klar	7:30-8:20PM

Recommended Text: *Elementary Differential Equations* by Boyce and DiPrima. The 11th edition is the newest version but the 10th edition is fine to use. We will aim to cover the following sections: 1.1-1.3, 2.1-2.2, 2.6, 3.1-3.6, 7.1-7.8 .

WebWork: Will be assigned weekly via Gauchospace.

Quizzes: There will be 6 quizzes. The first quiz on week 1 will be a take-home quiz. The other 5 quizzes will given during Tuesday discussion sections of weeks 2-6.

Exams: Exams will be given via Gradescope, with a 24-hour window of availability. Once opened, there will be an allotted time to take the exam. Therefore plan accordingly. Details on how long each exam's allotted time is will be given as we near the exam dates.

Exam Dates:

Midterm: Thursday, August 20

Final: Thursday, September 10

Grade Breakdown:

Quizzes: 25%

WebWorK: 15%

Midterm: 25%

Final: 35%

Academic Integrity :

It is expected that all students subscribe to the ideal of academic integrity, and are willing to bear individual responsibility for their work. Any submission that fulfills an academic requirement must represent a student's original work. Any act of academic dishonesty, such as cheating, plagiarism, furnishing false information, unauthorized collaboration, or misuse of course materials will subject a person to University disciplinary action as detailed here.

Please Note: *All course materials (class lectures and discussions, handouts, examinations, web materials) and the intellectual content of the course itself are protected by United States Federal Copyright Law, the California Civil Code. The UC Policy 102.23 expressly prohibits students (and all other persons) from recording lectures or discussions and from distributing or selling lectures notes and all other course materials without the prior written permission of the instructor (See <http://policy.ucop.edu/doc/2710530/PACAOS-100>). Students are permitted to make notes solely for their own private educational use. Exceptions to accommodate students with disabilities may be granted with appropriate documentation. To be clear, in this class students are forbidden from completing study guides and selling them to any person or organization.*