Tentative Schedule - Math 1A
Fall Quarter 2023

	Monday	Tuesday	Wednesday	Thursday	Friday
SEPT	25 **Green sheet 2.1**	26	27 **2.2 Quiz 1**	28	29
OCT	2 **2.3/2.5**	3	4 **2.6 Quiz 2**	5	6
OCT	9 **2.7**	10	11 **2.8 Exam 1**	12	13
OCT	16 **3.1/3.2**	17	18 **3.3 Quiz 3**	19	20
OCT	23 **3.4**	24	25 **3.5 Quiz 4**	26	27
NOV	30 **3.6**	31	1 **3.9 Exam 2**	2	3
NOV	6 **4.1**	7	8 **4.2 Quiz 5**	9	10
NOV	13 **4.3**	14	15 **4.4 Quiz 6**	16	17
NOV	20 **4.5**	21	22 **4.7 Exam 3**	23	24
NOV	27 **4.8/4.9**	28	29 **3.10 Quiz 7**	30	1
DEC	4 **10.1 Quiz 8**	5	6 **10.2 Review**	7	8
DEC	11 **Final Exam 11:30 - 1:30**	12	13	14	15

Math 1A   Instructor: Mrs. Moen
Fall 2023   Office: S17-A
M/W: 11:00-1:15   Office Phone: 408-864-8538
Room S45   Email: moenloraine@fhda.edu

Office Hours: M/T/W/Th: 9:10-10:00pm Via Zoom
https://fhda-edu.zoom.us/j/92219186745?pwd=Ukc1UzlQZXhxMG9rRytkKzdDZXhkZz09

INFORMATION SHEET

- **Text**

    1. **Text**: <u>Calculus Concepts and Contexts</u> 9th ed., James Stewart
    2. **Calculator**: (TI-84 or equivalent)

- **Grading Policy**

    1. **Group work** will be given occasionally during class. This work is to be done in groups and completed within the class period unless stated otherwise. Group work cannot be made up.

    2. **Homework** will be assigned and reviewed every class session but will not be collected.

    3. **Quizzes** will be given according to the schedule. The lowest quiz score will be dropped. You must take each quiz at its scheduled time. Quizzes cannot be made up.

    4. **Exams (3)** will be given according to the schedule. The lowest exam score will be dropped. You must take each exam at its scheduled time. Exams cannot be made up.

    5. A two-hour comprehensive **Final Exam** will be given on Monday, December 11 (11:30 am – 1:30 pm). The final exam must be taken at its scheduled time. The final exam cannot be made up.

Breakdown Of Grades:		**GRADES:**				
Group work	10%	Above 97%	A+	94-96% A	90-93% A–
Quizzes	20%	87-89%	B+	84-86% B	80-83% B–
Exam 1	20%	77-79%	C+	70-76% C	
Exam 2	20%	60-69%	D		
Final Exam	30%	Below 60%	F		

Student Learning Outcome(s):

• Analyze and synthesize the concepts of limits, continuity, and differentiation from a graphical, numerical, analytical and verbal approach, using correct notation and mathematical precision.
• Evaluate the behavior of graphs in the context of limits, continuity and differentiability.
• Recognize, diagnose, and decide on the appropriate method for solving applied real world problems in optimization, related rates and numerical approximation.

Office Hours:

M,T,W,TH   09:10 PM   10:00 PM   Zoom