

**Winter Quarter 2026
Math 1C Tentative Schedule**

	Monday	Tuesday	Wednesday	Thursday	Friday
JAN	5 Green Sheet 10.1/10.2	6	7 10.3 Quiz 1	8	9
JAN	12 10.4	13	14 11.1 Quiz 2	15	16
JAN	19 Holiday	20	21 11.2/11.3	22	23
JAN	26 11.4/11.5	27	28 11.6 Exam 1	29	30
FEB	2 11.7/11.8	3	4 11.9 Quiz 3	5	6
FEB	9 11.10	10	11 12.1 Quiz 4	12	13
FEB	16 Holiday	17	18 12.2 Exam 2	19	20
FEB	23 12.3	24	25 12.4 Quiz 5	26	27
MAR	2 12.5	3	4 12.6 Quiz 6	5	6
MAR	9 13.1	10	11 13.2 Exam 3	12	13
MAR	16 13.3	17	18 13.4 Review	19	20
MAR	23 Final 11:30-1:30	24	25	26	27

Math 1C
Winter 2026
M/W: 11:00-1:15
Room: E32

Instructor: Mrs. Moen
Office: S17-A
Office Phone: 408-864-8538
Email: moenloraine@fhda.edu

Office Hours: T/W/Th/F: 7:10-8:00am Via Zoom
<https://fhda-edu.zoom.us/j/81088267671?pwd=RsNndbsyUyxD7ZKpDQnHTKHGvEpkaC.1>

INFORMATION SHEET

- **Text**

1. **Text:** Calculus, Early Transcendentals, 9th ed.; Stewart; Cengage
2. **Calculator:** (TI-83/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, March 23 (11:30am - 1:30pm). The final exam must be taken at its scheduled time. The final exam cannot be made up.

Breakdown Of Grades:

Group work	10%
Quizzes	20%
Exam 1	20%
Exam 2	20%
Final Exam	30%

GRADES:

Above 97%	A+	94-96% A	90-93% A-
87-89%	B+	84-86% B	80-83% B-
77-79%	C+	70-76% C	
60-69%	D		
Below 60%	F		

Student Learning Outcome(s):

- Analyze infinite sequences and series from the perspective of convergence, using correct notation and mathematical precision.
- Apply infinite sequences and series in approximating functions.
- Synthesize and apply vectors, polar coordinate system and parametric representations in solving problems in analytic geometry, including motion in space.

Office Hours:

T,W,TH,F 7:10 AM - 8:00 AM

Zoom