

Classes

Miguel Flores-Acton

Fall 2024

1 Schedule

	MON	TUE	WED	THU	FRI
8 AM					
9 AM					
10 AM		24.141 lec 32-124		24.141 lec 32-124	6.2000 lab 38-530
11 AM		6.2000 lec 4-370		6.2000 lec 4-370	
noon		18.03 rec 2-143	6.2000 rec 45-102	18.03 rec 2-143	
1 PM	18.03 lec 26-100	6.1910 lec 32-123	18.03 lec 26-100	6.1910 lec 32-123	18.03 lec 26-100
2 PM			6.1910 rec 34-303		6.1910 rec 34-303
3 PM		6.1200 lec 26-100	6.1200 rec 26-168	6.1200 lec 26-100	6.1200 rec 26-168
4 PM					
5 PM					
6 PM					
7 PM					
8 PM					
9 PM					

2 Differential Equations - 18.03

Canvas & MITx & Gradescope

9 PSets - 40% total - 5% each (lowest dropped)

Part A on MITx and Part B written on gradescope

3 Midterms - 30% total - 10% each

Final - 30% total

Cutoff - A:90% - B:80% - C:70% - D:60%

3 Logic 1 - 24.141

Canvas & Carnap

12 PSets - 50% total - 5% each (lowest two dropped)

- Due each Friday

Midterm - 20% total

Final - 30%

Cutoff - A:90% - B:80% - C:70% - D:60%

4 Intro Circuits - 6.2000

CAT-SOOP PSets - 15%

Labs - 15%

Nano Quizzez - 5%

Midterm - 25%

Final - 40%

(Optional) Recitation Participation - 5% taken out of exams

Cutoff - A:90% - B:80% - C:70% - D:60%

Must have D or higher in PSets, Labs, & exams (weighted average of midterm and final)

5 Computation Structures - 6.1910

Canvas Labs - 7 total - 80pts

Lecture Questions and Recitation attendance - 10pts

Quizzes - 3 total - 90pts

(Optional) Design Project - 20pts

Cutoff - A:165pts - B:145pts - C:125pts

Must complete all labs

6 Discrete Math for Computer Science - 6.1200

Canvas & Gradescope

7 Practical Signal Processing - ES.S31

TBD