

Exams

- · in person, on campus
- · schedule to take them using CASA

Scheduler opens for 2 weeks ahead of exams

Exam Content Dates

Exam 1 Logic, Sets, Basic Proofs Sat 2/18, Set 2/20

Exam 2 Recursion, Counting, Number Theory Fri 4/7, Sat 4/8

Final Exam Cumulative (Previous Material, Algorithm Complexity, Extra Topics)

Content Dates

Dates

Wed 5/10, Set 2/20

Fri 4/7, Sat 4/8

Wed 5/10, Thur 5/11

Monday

Week	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.	Sun
1. (1/17-1/22)		Logic			Q1	HW1	
2. (1/23-1/29)	Last day to add	Last day to add Logic			Q2	HW2	
3. (1/30 – 2/5)	Sets	Sets Drop w/out W Sets, Basic Proofs			Q3	HW3	
4. (2/6-2/12)		Sets, Ba	sic Proofs		Q4, Q5	HW4	
5. (2/13-2/19)		REVIEW FOR TEST 1				TEST 1	
6. (2/20-2/26)	TEST 1	Induction	on and Recursive	Structures	Q6	HW5	
7. (2/27-3/5)	Indu	Induction and Recursive Structures			Q7	HW6	
8. (3/6-3/12)	Counting			Q8	HW7		
9. (3/13-3/19)	Spring Break						
10. (3/20-3/26)	Counting			Q9	HW8		
11. (3/27-4/2)	Number Theory			Q10	HW9		
12.	Number Theory			Q11	HW10		
13. (4/3-4/9)	REVIEW FOR TEST 2			TE	ST 2		
14. (4/10-4/16)	Algorithm Complexity			Q12	HW11		
15. (4/17-4/23)	Last day to drop w/ W	Algorithm Complexity			Q13	HW12	
16. (4/24-4/30)					HW13		
	Extra Topic(s) + Final Review				Last Day		
17. (5/1-5/7)	OTHER FINALS			•	•		
18. (5/7-5/11)	OTHER FINALS FINAL EXAM						

MS Teams

· Syllabus has these schedules above

Our Team -> General Channel -> Files -> Class
Materials

· Textbook / Notes

Our Team -> Gen. Channel -> Files -> Class Materials

this doc. links to

- · Casey's Notes/Book
 - · Fre Book "Book of Proof"

- Office Hours

 Mine

 TA OHS
- · HW Keys & Test Reviews

Our Team -> Gen. Channel -> Files -> Class Materials

- · Parlici pation
 - attend Otts
 - post questions & your thoughts/ideas
 in respose to others on our "Discussion Board"

CASA CourseWare

· quizzes (usually due Fridays)

"online assignments" - start them at the start of the week 20 tries

· HW (usually due Saturdoys)

"assignments"

Important

reading our textbook & Casey's notes is <u>Crucial</u>

The Math of Our First Week

Propositions aka Statements

a sentence that is T or F

ex | Houston is in Texas.

non-ex) Is it cold?

Shut the door.

This is an "open sentence"

X>1

HS not a statement, but

for x 't becomes a sateman

Statements & ways of combining them.