

Spring 2026 TENTATIVE CS3233-ACADEMIC CALENDAR

Wk	#	Tuesday	Thursday	Assg
Jan 20	1	Course Info; CH1: Sets	Ch1: Proof Techniques	Syllabus Qz1
Jan 27	2	Ch1: Basic Concepts: Alphabets, Strings & Languages	CH2: FAs	
Feb 3	3	CH2: FAs	CH2: Regular Languages	Qz2 JF1: 1, 2 Due: 2/5
Feb 10	4	CH2: NDFAs	CH2:Converting NDFAs to DFAs	
Feb 17	5	CH3: Regular Expressions	CH3: Regular Grammars	JF2: 1, 2 Due: 2/17 Qz3
Feb 24	6	REVIEW	EXAM1	JF4: 2, 4, *6 Due: 2/24
Mar 3	7	CH4: Properties of Regular Languages	CH4: Identifying non-regular languages	JF3: 1, 4, 6 Due: 3/3
		Spring Break		
Mar 17	8	CH5: Context-Free Grammars and Languages	Cont.	Qz4 JF6: 1, 2, 4 Due: 3/24
Mar 24	9	CH6: Simplifying CFGs	CH6:Normal Forms	JF7: 1, 2, 3 Due 3/31
Mar 31	10	CH6: Cont.	Holiday Break	
Apr 7	11	CH7: NonDet-PDAs	CH7: Det-PDAs	Qz5 JF5: 1, 5 Due: 4/14
Apr 14	12	REVIEW	EXAM2	
Apr 21	13	CH7: PDAs and CFLs	CH8: Properties of Context-free languages	JF6: 6, 8 Due: 4/23
Apr 28	14	CH9: Turing Machines	CH9: Other Models of TMs	Qz6 JF9: 1, 4, 12 Due: 5/5
May 5	15	CH11: Hierarchy of Languages	Review	
May 12	16	FINAL EXAM 8-10am		