

EECS2030 Advanced Object-Oriented Programming (Sections B & G, Fall 2025) - Semester Calendar

	MON		TUE		WED		THU		FRI		
	Sep	1		2	F'25 Starts	3		4		5	
Week 1											Lab0 Part 1
					Release: Lab0P1						
					Lecture 1 (B)		Lecture 1 (G)				
Week 2	8		9		10		11		12		Lab0 Part 2
			Due: Lab0P1								
			Release: Lab0P2								
	Lecture 2 (B)		Lecture 2 (G)		Lecture 3 (B)		Lecture 3 (G)				
Week 3	15		16		17		18		19		Lab1
			Due: Lab0P2		Markup ProgTest						
			Release: Lab1								
	Lecture 4 (B)		Lecture 4 (G)		Lecture 5 (B)		Lecture 5 (G)				
Week 4	22		23		24		25		26		Lab1
					Prog Test 0						
	Lecture 6 (B)		Lecture 6 (G)		Lecture 7 (B)		Lecture 7 (G)				
Week 5	29		30		October 1		2		3		Lab2
			Due: Lab1								
			Release: Lab2								
	Lecture 8 (B)		Lecture 8 (G)		Lecture 9 (B)		Lecture 9 (G)				
Week 6	6		7		8		9		10		Lab2
					Prog Test 1						
	Lecture 10 (B)		Lecture 10 (G)		Lecture 11 (B)		Lecture 11 (G)				
Week 7 (Reading Week)	13		14		15		16		17		
			Due: Lab2								
Week 8	20		21		22		23		24		Lab3
			Release: Lab3								
	Lecture 12 (B)		Lecture 12 (G)		Lecture 13 (B)		Lecture 13 (G)				
Week 9	27		28		29		30		31		Lab3
					Written Test 1						
	Lecture 14 (B)		Lecture 14 (G)		Lecture 15 (B)		Lecture 15 (G)				
Week 10	November 3		Drop Deadline		4		5		6		Lab4
			Due: Lab3		Prog Test 2						
			Release: Lab4								
	Lecture 16 (B)		Lecture 16 (G)		Lecture 17 (B)		Lecture 17 (G)				
Week 11	10		11		12		13		14		Lab4
	Lecture 18 (B)		Lecture 18 (G)		Lecture 19 (B)		Lecture 19 (G)				
Week 12	17		18		19		20		21		Lab5
			Due: Lab4		Written Test 2						
			Release: Lab5								
	Lecture 20 (B)		Lecture 20 (G)		Lecture 21 (B)		Lecture 21 (G)				
Week 13	24		25		26		27		28		Lab5
					Prog Test 3						
	Lecture 22 (B)		Lecture 22 (G)		Lecture 23 (B)		Lecture 23 (G)				
Week 14	December 1		2		3		Exam Period (December 4 to Deember 19)				
			Due: Lab5								
	Lecture 24 (B)		Lecture 24 (G)		Study Day						