

EECS2030 Advanced Object-Oriented Programming (Sections E, Summer 2025) - Semester Calendar

	MON		TUE		WED		THU		FRI		
	May	5		6		7		8		9	
Week 1	<u>S'25 Starts</u>		Release: Lab0P1				Lecture 2				Lab0 Part 1
			Lecture 1								
Week 2	12		13		14		15		16		Lab0 Part 2
			Due: Lab0P1								
	Release: Lab0P2		Lecture 3				Lecture 4				
Week 3	19		20		21		22		23		Lab1
	Due: Lab0P2										
	Release: Lab1		Lecture 5				Lecture 6		Prog Test 0		
Week 4	26		27		28		29		30		
			Lecture 7				Lecture 8				
Week 5	June	2		3		4		5		6	Lab2
	Due: Lab1										
	Release: Lab2		Lecture 9				Lecture 10		Prog Test 1		
Week 6	9		10		11		12		13		
			Lecture 11				Lecture 12				
Week 7 (Summer Break)		16	17		18		19		20		Lab3
	Release: Lab3										
	Due: Lab2										
Week 8	23		24		25		26		27		
			Lecture 13				Lecture 14		Written Test 1		
Week 9		30	July 1		2		3		4		Lab4
	Release: Lab4		<u>Canada Day</u>								
	Due: Lab3						Lecture 15		Prog Test 2		
Week 10	<u>Drop Deadline</u>	7	8		9		10		11		
			Lecture 16				Lecture 17				
Week 11		14	15		16		17		18		Lab5
	Due: Lab4										
	Release: Lab5		Lecture 18				Lecture 19				
Week 12	21		22		23		24		25		
			Lecture 20				Lecture 21		Written Test 2		
Week 13		28	29		30		31		August	1	
	Due: Lab5										
			Lecture 22				Lecture 23		Prog Test 3		
Week 14		4	5		6		Exam Period (August 7 to August 14)				
			Lecture 24		Study Day						