

EECS2030 Advanced Object-Oriented Programming (Section F, Fall 2022) - Semester Calendar

	MON	TUE	WED	THU	FRI	
Week 1	September 5	6	7	8	9	Lab0 Part 1
			Release: Lab0P1 Lecture 1			
Week 2	12	13	14	15	16	Lab0 Part 2
	Lecture 2	Release: Lab0P2	Lecture 3		Release: Lab1 Due: Lab0P1	
Week 3	19	20	21	22	23	Lab1
	Lecture 4		Lecture 5		Due: Lab0P2	
Week 4	26	27	28	29	30	Lab2
	Lecture 6	Written Test 1	Lecture 7		Release: Lab2	
Week 5	October 3	4	5	6	7	Lab3
	Lecture 8	Prog Test 1	Lecture 9			
Reading Week	10	11	12	13	14	Lab4
Week 6	17	18	19	20	21	Lab5
	Lecture 10		Lecture 11		Release: Lab3 Due: Lab2	
Week 7	24	25	26	27	28	Lab6
	Lecture 12		Lecture 13		Release: Lab4 Due: Lab3	
Week 8	31	November 1	2	3	4	Lab7
	Lecture 14	Written Test 2	Lecture 15			
Week 9	7	8	9	10	11	Lab8
	Lecture 16	Prog Test 2	Lecture 17			
Week 10	14	15	16	17	18	Lab9
	Lecture 18		Lecture 19		Release: Lab5 Due: Lab4	
Week 11	21	22	23	24	25	Lab10
	Lecture 20		Lecture 21			
Week 12	28	29	30	December 1	2	Lab11
	Lecture 22	Written Test 3	Lecture 23		Due: Lab5	
Week 13	5	6	7	Exam (December 8 to December 23)		
	Lecture 24	Prog Test 3	Study Day			