

COURSE SCHEDULE

The following schedule is tentative and subject to change as the instructor deems necessary.

Week of	Lecture	Reading/Notes	Weekly Lab	Assignment/Test
13 September	C basics, Basic I/O	C 1, C 7	17, 20 Sept.	
20 September	Types and operators	C 2	24, 27 Sept.	
27 September	Types and operators (cont.) Control flow	C 2 C 3	01, 04 Oct.	
04 October	Arrays and pointers Functions	C 5 C 4	08, 18 Oct.	Asg 1 out 8 Oct.
11 October	Reading week			
18 October	Dynamic memory allocation Structures	C 7.8.5 C 6	22, 25 Oct.	
25 October	Midterm Test (2:30 - 4:15)		29, 01 Oct. (Lan)	Midterm, 25 Oct. Asg 1 due 28 Oct.
01 November	Big Lab Test 1 (2:30 - 4:15)		05, 08 Nov.	Lab Test 1, 1 Nov.
08 November	More on structures Unions, enumeration I/O, files <i>12 Nov. last day to drop courses</i>	C 6 C 6 C 7- 8	12, 15 Nov.	
15 November	Unix	Posted notes	19, 22 Nov.	
22 November	Unix	Posted notes	26, 29 Nov.	Asg 2 out 22 Nov.
29 November	Unix	Posted notes	03 or 06 Dec. Big Lab Test 2	Lab Test 2, 03 or 06 Dec.
06 December	Unix <i>10 Dec. last day of Fall classes</i>	Posted notes	10 Dec. NO WEEKLY LAB	Asg 2 due 08 Dec.