

NOTE: Schedule is subject to change

Week	Date	Topic	Optional Reading	Lab	Assignment (Due Date)
Week 1	Jan 11	number representation		<b>NO LAB</b>	
	Jan 14	intro to C	pgs 27-43		
Week 2	Jan 18	types, arithmetic operators and precedence	pgs 146-157, 159-169,174-176 ignore while loops and keyboard input	Lab 1: intro to C	Assignment 1 (Jan 24)
	Jan 21	function arguments and conditions	pgs: 342-344, 246-258, 197, 264-267 ignore loops and keyboard input		
Week 3	Jan 25	function arguments and conditions		Lab 2: function arguments and conditions	Assignment 2 (Jan 31)
	Jan 28	function return values	pg 345-348		
Week 4	Feb 1	count-driven loops	pg 208-210	Lab 3: function return values and loops	Assignment 3 (Feb 7)
	Feb 4	nested loops	pg 224-226		
Week 5	Feb 8	pointers		Lab 4: nested loops	Assignment 4 (Feb 14)
	Feb 11	MIDTERM 1			
<b>READING WEEK</b>		<b>NO LECTURE</b>		<b>NO LAB</b>	
Week 6	Feb 22	formatted input and condition-driven loops	pg 190-193, 367-376	Lab 5: Pointers	Assignment 5 (Feb 28)
	Feb 25	file i/o	pg 565-578		
Week 7	Mar 1	1D arrays	pg 226-230	Lab 6: arrays + file i/o	Assignment 6 (Mar 7)
	Mar 4	arrays and pointers	pg 398-412		
Week 8	Mar 8	2D arrays	pg 393-397,417-427	Lab 7: 2D arrays	Assignment 7 (Mar 14)
	Mar 11	unformatted input (ctype.h) and condition-driven loops	pg 250-254		
Week 9	Mar 15	strings	pg 441-497	Lab 8: strings	Assignment 8 (Mar 21)
	Mar 18	<b>MIDTERM 2</b>			
Week 10	Mar 22	compound data (structs)		Lab 9: compound data	Assignment 9 (Mar 28)
	Mar 25	compound data (structs)			
Week 11	Mar 29	linked structures		Lab 10: linked structures	Assignment 10 (Apr 4)
	Apr 1	linked structures			
Week 12	Apr 5	<b>NO LECTURE</b>		<b>NO LAB</b>	
	Apr 8	no new material			
Week 13	Apr 12	<b>MIDTERM 3</b>			