Week	Day	Date	Lect. num.	Topic	work due/exam scheduled (L= Lab, P = Programming assignment, E = exam, Pres = final presentation)	
1	Tue	1/20	1	Ch1. Intro		
	Thu	1/22	2			
2	Tue	1/27	3	Ch2. Application layer		
	Thu	1/29	4		L1 (getting started & HTTP)	
3	Tue	2/3	5			
	Thu	2/5	6		P1 (K&R assignments 2a + 3)	
4	Tue	2/10	7	Ch3. Transport layer		
	Thu	2/12	8		L2 (DNS)	
5	Tue	2/17	9			
	Thu	2/19			**E1 (ch 1 & 2)**	
6	Tue	2/24	10	Ch4. Network layer		
	Thu	2/26	11		P2 (K&R assignment 1)	
7	Tue	3/3	12			
	Thu	3/5	13		L3 (TCP)	
8	Tue	3/10		[spring break]		
	Thu	3/12				
9	Tue	3/17	14	Ch5. Link layer	Pres1	
	Thu	3/19	15		P3	
10	Tue	3/24	16			
	Thu	3/26			**E2 (ch 3 & 4)**	
11	Tue	3/31	17	Ch6. Wireless		
	Thu	4/2	18		L4 (ethernet and ARP)	
12	Tue	4/7	19			
	Thu	4/9	20		L5 (any remaining lab)	
13	Tue	4/14	21	Ch8. Security		
	Thu	4/16	22		Pres2	
14	Tue	4/21	23			
	Thu	4/23			**E3 (ch 5, 6 & 8)**	
15	Tue	4/28		Wrap-up		
	Thu	4/30			P4	
	Mon	5/4			Pres3	