

	Date	Topic	Readings	Due
1	Jan 7	Course Introduction Introduction to Operating Systems		
	Jan 9	Introduction to Operating Systems (cont'd) C / Linux Practicum	Lecture Notes	
2	Jan 14	Computer Architecture 1	Handout	HW 1: Basics
	Jan 16	Computer Architecture 2 C / Linux Practicum	Handout	
3	Jan 21	CPU Virtualization	Chapter 4, 5	HW 2: Architecture
	Jan 23	CPU Virtualization C / Linux Practicum	Chapter 6, 7	
4	Jan 28	Memory Virtualization	Chapter 13, 14	HW3: CPU Virtualization
	Jan 30	Memory Virtualization C / Linux Practicum	Chapter 15, 18, 19	
5	Feb 4	Memory Virtualization	Chapter 21, 22	HW4: Memory
	Feb 6	MIDTERM EXAM		
6	Feb 11	Concurrency	Chapter 26, 27	
	Feb 13	Performance 1 C / Linux Practicum		
7	Feb 18	Concurrency	Chapter 28, 29, 31	HW5: Concurrency
	Feb 20	Concurrency C / Linux Practicum	Chapter 32	
8	Feb 25	NO CLASS	Chapter 36, 38, 44	

	Feb 27	Storage		HW6: Concurrency
9	Mar 3	File Systems	Chapter 39, 40	
	Mar 5	Performance / Security		HW7: Storage and File Systems
10	Mar 10	Security		
	Mar 12	Scaling	Chapter 10, Chapter 49	HW8: Security
F	Mar 17	FINAL EXAM 7:30-9:20 PM		