WEEK	DATE	TOPIC	READING
1	Jan 4 (Thu)	Introduction [Slides]	Chapters 1 & 2
2	Jan 9 (Tue)		
	Jan 11 (Thu)	Processes & Threads [Slides] [Demos]	Chapters 3 & 4
3	Jan 16 (Tue)		
	Jan 18 (Thu)	CPU Scheduling [Slides]	Chapter 6
4	Jan 23 (Tue)		
	Jan 25 (Thu)	IPC & Synchronization [Slides]	Chapter 5
5	Jan 30 (Tue)		
	Feb 1 (Thu)		
6	Feb 6 (Tue)	Deadlocks [Slides]	Chapter 7
	Feb 8 (Thu)	Review [Slides]	Chapters 1-7
7	Feb 13 (Tue)	Reading Break	
	Feb 15 (Thu)		
8	Feb 20 (Tue)	Midterm	Chapters 1-7
	Feb 22 (Thu)	Midterm Postmortem	
9	Feb 27 (Tue)	Memory Management [Slides]	Chapter 8
	Mar 1 (Thu)		
10	Mar 6 (Tue)	Virtual Memory [Slides]	Chapter 9
	Mar 8 (Thu)		
11	Mar 13 (Tue)	File Systems [Slides]	Chapters 11 & 12
	Mar 15 (Thu)		
12	Mar 20 (Tue)	Storage & I/O [Slides]	Chapters 10 & 13
	Mar 22 (Thu)	Protection [Slides] [Demos]	Chapter 14
13	Mar 27 (Tue)		
	Mar 29 (Thu)	Advanced Topics [Slides] [Slides]	Chapters 16 & 17
14	Apr 3 (Tue)		
	Apr 5 (Thu)	Review [Slides]	Chapters 8-14
15	Apr 10 (Tue)	No Class	
	Apr 14 (Sat)	Exam	