Week	Date	CS347	CS333	Date
1	2/8	Course introduction	Lab1 Hello OS!	3/8
	4/8	abstractions and interfaces, OS tasks and building blocks		
2	9/8	the process abstraction, limited direct execution, the system call interface	Lab2 just process it!	10/8
	11/8	PCBs, runqueues		
3	16/8	signals, fork and exec	Lab3 processing with processes	17/8
	18/8	system call details		
	18/8	**Quiz 1 ???**		
4	23/8	the first user process, kernel threads	**Labquiz1**	24/8
	25/8	scheduler, scheduling policies		
	25/8	**Quiz 1 ???**		
5	30/8	memory virtualization, address space abstraction	Lab4 xv6 system calls	31/8
	1/9	address translation		
6	6/9	paging, swapping	Lab5 munching on memory	7/9
	8/9	memory management		
7	13/9	xv6 memory management	**Labquiz2**	14/9
	15/9	xv6 trap handling + scheduling		
8	20/9	**Midsem week**		21/9
	22/9			
9	27/9	synchronization, atomicity	Lab6 sync saves sink	28/9
	29/9	spinlocks		
10	4/10	mutexes, semaphores, condition vatiables	Lab7 sync++	5/10
	6/10	use cases --- producer consumer, reader-writer etc.		
11	11/10	threads, pthreads	Lab8 pthreads are in the building	12/10
	13/10	**Quiz 2**		
	13/10			
12	18/10	file systems	**Labquiz3**	19/10
	20/10	file systems		
13	25/10	VFS	Lab9 files --- no store, no compute!	26/10
	27/10	IO stack		
14	1/11		Lab10	2/11
	3/11			
15	8/11	virtualization	**Labquiz4**	9/11
	10/11	containerization		
16	16/11	**Endsem**		16/11
	26/11			