W	M	D	Ch	Monday	Tuesday	Ch	Wednesday	Deadlines	Comment
34	**Aug**	**19**	2	Introduction to Operating Systems	C Introduction	5	Process API		
			4	Abstraction: The Process		6	Mechanism: Limited Direct Execution		
35	**Aug**	**26**	7	Scheduling: Introduction		9	Scheduling: Proportional Share		
			8	Scheduling: Multi-Level Feedback Queue					
36	**Sep**	**2**	9	Scheduling: Proportional Share	Introduction to Go	15	Mechanism: Address Translation	**Lab 1**	
			13	Abstraction: Address Spaces		16	Segmentation		
			14	Memory API					
37	**Sep**	**9**	17	Free-Space Management	Organizing Go code	19	Paging: Faster Translation (TLBs)	**Lab 2**	
			18	Paging: Introduction		20	Paging: Smaller Tables		
38	**Sep**	**16**	21	Beyond Physical Memory: Mechanisms			*No Lecture*		
			22	Beyond Physical Memory: Policies					
			23	Complete Virtual Memory Systems					
39	**Sep**	**23**	26	Concurrency: Introduction	Concurrency in Go	28	Locks	**Lab 3**	
			27	Thread API					
40	**Sep**	**30**	29	Lock-based Concurrent Data Structures		31	Semaphores		
			30	Condition Variables		32	Common Concurrency Problems		
41	**Oct**	**7**	33	Event-based Concurrency	Networking with Go			**Lab 4**	
			10	Multiprocessor Scheduling					
42	**Oct**	**14**							
43	**Oct**	**21**		*No Lecture*			*No Lecture*	**Lab 5**	AFT
44	**Oct**	**28**		*No Lecture*			*No Lecture*	**Lab 6**	SOSP
45	**Nov**	**4**							
46	**Nov**	**11**							
47	**Nov**	**18**						**Lab 7**	
48	**Nov**	**25**		**Lab exam: November X**					
49	**Dec**	**2**		**Written exam: December 4**					