"C" == The C Programming Language by Kernighan and Ritchie

"Tan" == Modern Operating Systems by Tanenbaum | "GSH" == Principles of Modern Operating Systems by Garrido, Schlesinger, Hoganson

Week	Suggested Readings	Monday	Tuesday	Wednesday	Thursday	Friday
1	C: Ch.1-4; Tan: Ch.1	1/15: NO CLASSES			1/18: Syllabus, Linux, Ubuntu,	
	GSH: Ch.1,App.A,G	(MLK Jr. Day)			C, Memory Allocation	
2	C: Ch.5,8,App.B	1/22: C, Memory Allocation,			1/25: Process Management,	
	Tan: Ch.2,10; GSH: Ch.2	File Descriptors, Redirection			fork(), pipe(), Signals	
3	C: Ch.6-8; GSH: Ch.3,4	1/29: Zombies, wait/waitpid()			2/1: CPU Scheduling	2/2 : [HW1 due]
		(add deadline)				
4	GSH: Ch.5	2/5: CPU Scheduling			2/8: Threads (Java)	
5		2/12: Threads (C)			2/15: Threads (C),	2/16 : [HW2 due]
					Synchronization	
6	GSH: Ch.2,App.B	2/19: NO CLASSES	2/20: Exam 1 Review		2/22: [EXAM 1]	
		(President's Day)	(Monday schedule)		_	
7	Tan: Ch.2,6	2/26: Synchronization,		2/28: [PROJ1 due]	3/1: Exam 1 Handed Back	
	GSH: Ch.6,7	Semaphores				
8	Tan: Ch.8,12	3/5: Synchronization, Mutual			3/8: Inter-Process	3/9:
		Exclusion, Deadlock 3/12-3/16: NO CLASSES (Spring			Communication (IPC)	(drop deadline)
9		3/19: Network Programming,			3/22: Network Programming	3/23 : [HW3 due]
10	Tan: Ch.3	Sockets, socket() 3/26: Memory Management			3/29: Paging, Segmentation	
10	GSH: Ch.10	3/26: Memory Management			3/29: Paging, Segmentation	
11	Tan: Ch.9	4/2: Virtual Memory		4/4: NO CLASSES	4/5: Exam 2 Review	
11	GSH: Ch.11	4/2. Virtual Memory		(GM Week)	4/3. Exam 2 Neview	
12	03/1. CII.11	4/9: [EXAM 2]		(GIVI WEEK)	4/12: NO OpSys CLASS	
13	Tan: Ch.4,5	4/16: Filesystems, I/O			4/19: Exam 2 Handed Back	4/20: [HW4 due]
15	GSH: Ch.8,9	4, 10. The systems, 1, 0			4/13. Exam 2 Hanaca Back	4/20. [HW4 duc]
14	22.11 2.110/2	4/23: Security		4/25: [PROJ2 due]	4/26: Security	
		,		(P/NC deadline)	,	
15		4/30: Final Exam Review			5/3-5/4: NO CLASSES (Reading Days)	
16		5/7-5/11: [FINAL EXAM TBD (RC	OOM TBD)]		I	