ALL 202	2					
Week	Start	End	Lessons	Exams/Project Deadlines *	Holiday/GT deadline	Papers
1	22-Aug		P1L1, P1L2	install and configure class environment		
2	29-Aug		P2L1			Birrel, Andrew, An Introduction to Programming
-						with Threads.
3	5-Sep		P2L2	P1 warm-ups; config programming tools	9/5 Labor Day	
4	12-Sep		P2L3	Pthreads single threaded implementation		
5	19-Sep		P2L4	P1 due Sunday 9/25		Eykholt, J.R., et. al., "Beyond Multiprocessing: Multithreading the Sun OS Kernel".; Stein, D. and D. Shah, Implementing Lightweight
						Threads
						https://s3.amazonaws.com/content.udacity-
6	26-Sep		P2L5			data.com/courses/ud923/references/ud923-pai-
						paper.pdf
7	3-Oct		P3L1	MIDTERM: 3pm EDT 10/6-10/11		Fedorova, Alexandra, et. al., "Chip Multithreading Systems Need a New Operating System Scheduler
8	10-Oct		P3L2			<del>System solication</del>
9	17-Oct		P3L3		10/17-18 Fall Break	
10	24-Oct		P3L4		drop date 10/29, 4pm ET	Anderson, Thomas E., "The Performance of Spin Lock Alternatives for Shared-Memory
	24.0.		5015			Multiprocessors".
12	31-Oct 7-Nov		P3L5	P3 due Sunday 11/6		Popek, Gerald and Robert Goldberg, "Formal Requirements for Virtualizable Third Generation Architectures";
						Rosenblum, Mendel and Tal Garfinkel, "Virtual Machine Monitors: Current Technology and Future Trends"
13	14-Nov		P4L1			Birrell, Andrew, and Bruce Nelson.  "Implementing Remote Procedure Calls"
14	21-Nov		P4L2		Thanksgiving 11/23-25	Nelson, Michael N., et. al., "Caching in the Sprite Network File System".
15	28-Nov		P4L3	P4 due Sunday, 12/4		Protic, Jelica, et al., "Distributed Shared Memory Concepts and Systems".
16	5-Dec		P4L4	FINAL: 3pm EST 12/8 - 12/13		
17	12-Dec			FINAL: 3pm ES1 12/8 - 12/13		
Tentati	ve project (	leadline	25			
roject 1				(multithreading)		
roject 3				(shared memory, IPC)		
roject 4			programming			
Ject 4	•	7 Dec	Programming	(b) (c)		