

Date		Lecture/Recitation	Reading
Tue	May 19	Administrivia	1
Wed	May 20	Overview	1
Thu	May 21	Bits, Bytes, Ints, 1 Recitation 1: Datalab	2.1-2.3
Tue	May 26	Bits, Bytes, Ints, 2	2.1-2.3
Wed	May 27	Floating Point	2.4-2.5
Thu	May 28	Machine Prog: Basics Recitation 2: Data Representation	3.1-3.5, 3.13.1-3.13.3
Mon	Jun 1		
Tue	Jun 2	Machine Prog: Control	3.6, 3.13.4
Wed	Jun 3	Machine Prog: Procedures	3.7
Thu	Jun 4	Machine Prog: Data Recitation 3: Bomblab	3.8-3.9, 3.13.5
Tue	Jun 9	Machine Prog: Advanced	3.10-3.12, 3.14-3.15
Wed	Jun 10	The Memory Hierarchy	5
Thu	Jun 11	Cache Memories Recitation 4: Stacks and Buflab	6.1-6.3
Tue	Jun 16	ECF: Exceptions & Processes	6.4-6.7
Wed	Jun 17	ECF: Signals & Nonlocal Jumps	8.1-8.4
Thu	Jun 18	Linking Recitation 5: Memory and Cachelab	8.5-8.8
Tue	Jun 23	System Level I/O	10
Thu	Jun 25	Virtual Memory: Concepts Recitation 6: Shell Lab AND Midterm Review	9.1-9.6

Tue	June	30	Virtual Memory: Systems	9.7-9.8	
Wed	Jul	1	Dynamic Memory Allocation: Basic		9.9
Note class on Wednesday instead due to holiday					
Tue	Jul	7	Dynamic Memory Allocation: Advanced	9.10-9.13	
Thu	Jul	9	Internetworking	11.1-11.3	
Recitation 8: Virtual Memory and Malloclab (and tips)					
Tue	Jul	14	Network Programming		11.4
Thu	Jul	16	Web Services	11.5-11.7	
Recitation 9: Problem Session					
Thu	Jul	21	Concurrent Programming	12.1-12.3	
Tue	Jul	23	Synchronization: Basic	12.4, 12.5.1-3	
Recitation 10: Network, Web Programming, and Concurrency Control (Wow!)					
Tue	Jul	28	Synchronization: Advanced	12.5.4-5, 12.7-8	
Thu	Jul	30	Optimization		12.6
Recitation 11					
Tue	Aug	4	Exam overview and Wrap-up		12.6
Wed	Aug	5	Reading Day		
Thu-Fri	Aug	06-07	Final Exam (Thu-Fri)		
Recitation 12 (Exam Prep)					

Problems	Labs
	L1 (datalab) out
2.62, 2.67, 2.75, 2.82.62, 2.67, 2.75, 2.811 2.86, 2.88, 2.89	3.54
	L1 (datalab) due
3.59, 3.43	L2 (bomblab) out
3.66, 3.43	L2 (bomblab) due, L3 (buflab) out
5.3, 5.8 6.2, 6.3, 6.8	
6.13-6.21	L3 (buflab) due, L4 (cachelab) out
8.2-8.4 8.5-8.7, 8.10	
10.2, 10.3	L4 (cachelab) due, L5(tshlab) out

Mid-term Exam (Mon-9.14 Wed)	
9.18	L5 (tshlab) due, L6 (malloclab) out
12.7, 12.13, 12.14	11.5
12.4-12.6	L6 (malloclab) due, L7 (proxylab) out
12.7, 12.13, 12.14	
	L7 (proxylab) due