LECTURE, READING, AND DUE-DATE SCHEDULE

The following is a *tentative* schedule. Dates and topics are subject to change with appropriate notice.

WEEK	DATE	LECTURE TOPIC	READING	MILESTONE DUE
1	27 March	Introduction	1 (1)	
	29 March	Basic Threads and Sockets		
	31 March	**Cesar Chavez's Birthday**		
2	3 April	Models	2 (1)	
	5 April	Models and Basic Networking Concepts	3 (2)	
	7 April	Interprocess Communication	4 (2)	Lab #1
3	10 April	Interprocess Communication		
	12 April	Distributed Objects	5 (2)	
	14 April	Distributed Objects		Project #1
4	17 April	RMI & RPC		
	19 April	OS Support	6 (3)	
	21 April	OS Support		Lab #2
5	24 April	Distributed File Systems	8	
	26 April	Distributed File Systems		
	28 April	Naming	9 (4)	
6	1 May	Naming		Project #2
	3 May	Time	11 (5)	
	5 May	Time		Written #1
7	8 May	Distributed Coordination	12 (5)	
	10 May	Distributed Coordination		
	12 May	***** Exam *****		***** Exam *****
8	15 May	Replication	15 (6)	
	17 May	Replication		
	19 May	Fault Tolerance	(7)	
9	22 May	Fault Tolerance		
	23 May			Project #3
	24 May	Peer-to-Peer	10	
	26 May	Web Services	19	
10	29 May	**Memorial Day**		
	30 May			Lab #3
	31 May	Mobile and Ubiquitous Computing	16	
	2 June	Mobile and Ubiquitous Computing		Project #4
11	**7 June**	****** Final Exam — 7:00 am Wednesday ******		Final Exam