Class Schedule   (5 May 1999)

Date	Lec	Due (Lecs)	Lecture Topic (Section in Text)	Date	Lec	Due (Lecs)	Lecture Topic (Section in Text)
				1/20	01		Organizational Meeting, Course Introduction
1/25	02		Distributed Systems (1)	1/27	03		Network Structures (2.1–2.4)
2/1	04		Network Communication (2.5–2.7)	2/3	05		Client/Server & Message-Passing (3)
2/8	06		Remote Procedure Calls (4)	2/10	07		Threads (8.3)
2/15	08		Distributed Shared Memory (5)	2/17	09	HW1 (01–08)	CORBA / DCOM
2/22	10		Nachos Overview	2/24			**Exam 1 (Lectures 01–09)**
3/1	11		Synchronization Review: Semaphores, Locks, & Condition Variables	3/3	12		Synchronizing Physical Clocks (6.2)
3/8	13		Synchronizing Logical Clocks (6.3)	3/10	14	P1 (due 3/12)	Distributed Mutual Exclusion (6.4)
3/15	15		Distributed Mutual Exclusion (6.4)	3/17	16		Self-Stabilizing Algorithms, Elections (6.6)
3/22	17	HW2 (11–16)	Agreement	3/24			**Exam 2 (Lectures 10–16)**
Kent Spring Break							
4/5	18		Deadlock (6.5)	4/7	19		Deadlock (6.5)
4/12	20		Atomic Transactions (9.9)	4/14	21		Concurrency Control (9.9)
4/19	22		Process Migration (7)	4/21	23		Load Distribution (7)
4/26	24		Distributed File Systems (9.1–9.6, 9.8)	4/28	25	P2 (due 5/2)	Distributed File System Examples
5/3	26		Real-Time Systems	5/5	27	HW3 (18–26)	Discussion of Final Exam, Class Evaluations
				5/12	**5:45pm– 8:00pm**		**Final Exam (Lectures 01–27, with emphasis on 17–27)**