Schedule

Week 1	Sept 1, 3	Introduction; Operating system structure; Chapter 1*	-
Week 2	Sept 8, 10	Processes, address spaces, threads, context switching; Sections 2.1, 7.4.1	Programming assignment 1 handed out
Week 3	Sept 15, 17	Concurrent processes, Critical section; Section 2.2,	-
Week 4	Sept 22, 24	Process synchronization; Sections 2.2, 2.3	Programming assignment 1 due,Hw1 handed out
Week 5	Sept 29, Oct 1	IPC Programming	-
Week 6	Oct 6, 8	Process scheduling; Sections 2.4, 7.5.1	Hw1 due, Hw2 handed out
Week 7	Oct 13, 15	Memory Management; Sections 3.1, 3.2	-
Week 8	Oct 20,22	Virtual memory management; Sections 3.7, 3.3	Hw2 due, Hw3 handed out
Week 9	Oct 27, 29	Page replacement policies; Sections 3.4-3.6, 7.4.2	**Midterm exam** (Oct 29)
Week 10	Nov 3, 5	Threads; Sections 12.1, 12.2	Hw3 due, Programming assignment 2 handed out
Week 11	Nov 10, 12	File Systems, Implementation and performance issues; Sections 4.1-4.3, 7.4.3, 7.5.3	–
Week 12	Nov 17, 19	Input/Output, Network protocols; Chapter 5, Sections 9.1, 9.3, 9.4, Sections 10.1, 10.2	Programming assignment 2 due, HW4 handed out
Week13	Nov 24	Network programming	
Week 14	Dec 1, 3	RPC, Protection and security; Section 10.3, Sections 4.5, 4.4	HW4 due
Week 15	Dec 8	Advanced operating systems; Network computer, Palm PCs, Java OS?)	Finals during exam week

* Indicates readings from the text by Tanenbaum.