August 2019

Monday	Tuesday	Wednesday	Thursday	Friday
			1	2
5	6	7	8	9
12	13	14	15	16
19	CLASS 1 Intro T&B reading: 1.1-1.3	21	CLASS 2 GDB Lab	23

Monday	Tuesday	Wednesday	Thursday	Friday
26	CLASS 3 Concepts and Definitions System Calls T&B reading: 1.5-1.6, 10.1-10.2 GDB Lab Due (start of class) Homework 1	28	CLASS 4 Runtime System Executables Linking+Loading Lab T&B reading: 1.7-1.12	30

September 2019

Monday	Tuesday	Wednesday	Thursday	Friday
2 LABOR DAY	MONDAY SCHEDULE	4	CLASS 5 Processes T&B reading: 2.1, 10.2.5, 10.3 Linking+Loading Lab Due (start of class)	6

Monday	Tuesday	Wednesday	Thursday	Friday
9	CLASS 6 Threads T&B reading: 2.2 Homework 1 Due (start of class) Homework 2	11	CLASS 7 pthreads Lab	13
16	CLASS 8 IPC T&B reading: 2.3 Homework 2 Due (start of class)	PTHREADS LAB ONLINE SUBMISSION DUE (2359)	CLASS 9 IPC II pthreads Lab Written Portion Due (start of class) Homework 3	20
23	CLASS 10 6-Week Exam	25	CLASS 11 IPC III T&B reading: 2.5	27

Monday	Tuesday	Wednesday	Thursday	Friday
30				

October 2019

Monday	Tuesday	Wednesday	Thursday	Friday
	CLASS 12 I/O Principles and Python Intro T&B reading: 5.1-5.3, 10.5 Homework 3 Due (start of class)	2	CLASS 13 Deadlock T&B reading: 6.1-6.4 Homework 4	4
7 PYTHON LAB ONLINE SUBMISSION DUE (2359)	8 CLASS 14 Deadlock II T&B reading: 6.5-6.7	9	10 CLASS 15 Deadlock Lab Homework 4 Due (start of class)	11

Monday	Tuesday	Wednesday	Thursday	Friday
14 COLUMBUS DAY	CLASS 16 Scheduling T&B reading: 2.4 Homework 5	DEADLOCK LAB ONLINE SUBMISSION DUE (2359)	17 CLASS 17 Scheduling II and Scheduler Lab Deadlock Lab Written Portion Due (start of class)	18
			(Start or Stass)	
21	CLASS 18 Attend USNI AI Event	SCHEDULER LAB ONLINE SUBMISSION DUE (2359)	CLASS 19 Memory T&B reading: 3.1-3.3, 3.7 Homework 5 Due (start of class)	25
28	29 CLASS 20 12-Week Exam	30	31 CLASS 21 Memory II Homework 6	

November 2019

Monday	Tuesday	Wednesday	Thursday	Friday
				1
4	5 CLASS 22 Memory III T&B reading: 3.4	6	7 CLASS 23 Memory IV T&B reading: 3.5-3.6	8
VETERANS DAY	CLASS 24 Files and File Systems T&B reading: 4.1-4.3, 10.6 Homework 6 Due (start of class)	13	CLASS 25 Files Lab T&B reading: 4.5.1	15

Monday	Tuesday	Wednesday	Thursday	Friday
18	CLASS 26 Disks T&B reading: 5.4, skim 5.5- 5.6	20	CLASS 27 Access Controls and Security Models T&B reading: 9.1-9.4, 9.6 Files Lab Due (start of class) Homework 7 (PRACTICE ONLY)	22
25	CLASS 28 OS Attack T&B reading: 9.7-9.9	27	28 THANKSGIVING	29 THANKSGIVING

December 2019

Monday Tuesday Wednesday Thursday Friday
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Monday	Tuesday	Wednesday	Thursday	Friday
2	CLASS 29 Distributed Systems and OS Attack Lab	4	5 CLASS 30 Course Wrap Attack Lab Due (end of class) Topic list for exam	6
9	CLASS 31 FINAL EXAM 1300 section 1201, room Ml206 section 3401, room Ml210 section 5601, room Ml212	11	12	13
16	17	18	19	20

Monday	Tuesday	Wednesday	Thursday	Friday
23	24	25	26	27
30	31			