SER334: Operating Systems and Networks SyllabusCourse Schedule (7.5 Weeks)

Wed 10/16/19- Fr 12/6/19

			ACTIVITIES/ASSIGNMENTS	DUE DATE
Week	From	То		Assignments are due at 11:59pm (AZ).
1	16-Oct	23-Oct	Modules 0-2: Introduction, C Programming I, C Program	mming II
			Mod 0 Exercise, Prereq	23-Oct
			Mod 0 Exercise, Syllabus	23-Oct
			Mod 1 Exercise	23-Oct
			Mod 2 Exercise	23-Oct
			Mod 1 Homework	24-Oct
			Mod 2 Homework	24-Oct
2	23-Oct	30-Oct	Modules 3-4: C Programming III, Operating-System Structures	
			Mod 3 Exercise	30-Oct
			Mod 4 Exercise	30-Oct
			Mod 3 Homework	31-Oct
3	30-Oct	6-Nov	Module 5: Processes, Exam 1	
			Mod 5 Exercise	6-Nov
			Mod 5 Homework	8-Nov
			Exam 1	7-Nov
4	6-Nov	13-Nov	Modules 6, 7: Threads, Process Synchronization	
			Mod 6 Exercise	13-Nov
			Mod 7 Exercise	13-Nov
			Mod 6 Homework	14-Nov
5	13-Nov	20-Nov	Modules 8: Process Sync II, Exam2	
			Mod 8 Exercise	20-Nov
			Mod 8 Homework	21-Nov
			A&D 1	TBD
			Exam 2	20-Nov
6	20-Nov	27-Nov	Module 9, 10, 11: CPUScheduling, Main Memory, Virtual Memory	
			Mod 9 Exercise	27-Nov
			Mod 10 Exercise	27-Nov
			Mod 11 Exercise	27-Nov

			Mod 11 Homework	27-Nov
			Thanksgiving Holiday	28-Nov, 29-Nov
			Schedule past this point is tentative.	
7	27-Nov	4-Dec	Modules 12: Mass-Storage Structure	
			Mod 12 Exercise	4-Dec
			A&D 2	4-Dec
8	4-Dec	11-Dec	Final Week	
			Exam 3	6-Dec