

Week	Date		Topics	Rdg. Due	Prj. Start	Prj. Due	Topic	Late
1	25-Aug	M	Course/Software Intro		0			
	26-Aug	T			1	0	Boolean Gates	
	27-Aug	W						
	29-Aug	F		1.0	2	1		
2	1-Sep	M		2.0			Arithmetic (ALU)	
	2-Sep	T						
	3-Sep	W		3.0	3	2	Memory/Sequential	
	5-Sep	F						
3	8-Sep	M						
	9-Sep	T		4.0	4	3	Assembly Programming	
	10-Sep	W						
	12-Sep	F						
4	15-Sep	M						
	16-Sep	T				4		
	17-Sep	W		5.0	5		CPU (Organization)	
	19-Sep	F						
5	22-Sep	M						
	23-Sep	T				5		
	24-Sep	W	Python Basics		(no project)			
	26-Sep	F	Python Basics		(no project)			
6	29-Sep	M		6	6		Assembler	
	30-Sep	T						
	1-Oct	W						
	3-Oct	F						
7	6-Oct	M	PROJECTS 1-6 DUE			6		
	7-Oct	T	EXAM					
	8-Oct	W			7		Stack Arithmetic	
	10-Oct	F		7.0				
8	13-Oct	M	FALL BREAK					
	14-Oct	T						
	15-Oct	W						
9	17-Oct	F						
	20-Oct	M						
	21-Oct	T				7	VM Program Control	
	22-Oct	W			8			
10	24-Oct	F		8.0				
	27-Oct	M						
	28-Oct	T						
	29-Oct	W						
11	31-Oct	F						
	3-Nov	M						
	4-Nov	T				8		7
	5-Nov	W		9.0	9		Jack Language	
12	7-Nov	F					FUN!	
	10-Nov	M						
	11-Nov	T				9		
	12-Nov	W	(Proj 9 demo day!)		10		Compilers:	
13	14-Nov	F		10			Syntax Analysis	
	17-Nov	M						
	18-Nov	T						8
	19-Nov	W						
14	21-Nov	F				10		
	THANKSGIVING BREAK							
	1-Dec	M		11.0	11		Compilers:	
	2-Dec	T					Code Generation	9
15	3-Dec	W						
	5-Dec	F						
	8-Dec	M	Discuss Project 12 aspects	12.0				
	9-Dec	T	Course Wrap up and surveys			11		10,11
16	9-Dec	W	NO CLASS					
	10-Dec	R	NO CLASS					
16			Grades due DEC 22, 12:00					
			Project 12 due at end of exam period					

AAR during Final Exam period: **DEC 18 3:30 PM – 6:30PM**