

## Fall 2017

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Reading/Labs	
August 28	29	30	31	September 1	2	3	D:3, 4.1-4.5, J3.1-3.6, 4.1-4.3 Intro & digital/C Review	
Labor Day	4	5	6	7	8	9	10	D:1-2, J1.1-1.4 CCS IDE & <b>Lab 0</b> (C & ASM)
	11	12	13	14	15	16	17	D:4.6-4.8; 7.1-7.6 J:3.7-3.8, 8.1-8.5 C&ASM, Interfacing <b>Lab 1 Due</b>
	18	19	20	21	22	23	24	D:5.1-5.7, 6.5-6.7; 1) IO & Polling Prototyping <b>Lab 2 Due</b>
	25	26	27	28	29	30	October 1	D:6.8-6.10, SLAU367: 1.3-1.6 IO & Interrupts <b>Lab 3 Due</b>
	2	3	4	5	6	7	8	D:5.8, 8.3-8.9 J: 7.4 Timer, PWM <b>Lab 4 Due</b>
Columbus Day Recess	9	10	11	12	13	14	15	D:7.2-7.3; J: 8.3 Keypad Debounce <b>Lab 5 Due</b>
	16	17	18	19	20	21	22	D:8.1-8.2, 8.10-8.11 Midterm Review <b>Lab 6 Due</b>
	23	24	25	26	27	28	29	29 <b>Lab Midterm Exam</b>
	30	31	November 1	2	3	4	5	D:10.1-10.11 ADC <b>Lab 7 Due</b>
	6	7	8	9	10	11	12	D:10.12-10.14; 9.1 External LCD via SPI
	13	14	15	16	17	18	19	D:9.2-9.12 I2C Sensor <b>Lab 8 Due</b>

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Labs/Reading
20	21 USB HW 10 Due	22	23	24	25	26	SLAA378B
Thanksgiving Recess							
27	28 Review HW 11 Due	29	30 Midterm Exam	December 1	2	3	SLAU132C;11.1-2
4	5 DMA	6	7 Power and Clock Sources	8	9	10	D:11.3 Lab 9 Due
11 Reading Day	12 Reading Day	13	14 Final Exam (1:30 pm - 4:15 pm)	15	16	17	
18	19	20	21	22	23	24	

#### Reading Assignments Example

J:1.1-1.3 Reading from Jiménez et al. Chapters 1.1 through 1.3  
 D:3, 4.1-4.2 Reading from Davies Chapters 3 and 4.1 through 4.2

#### Additional Reading Assignments

1) TI SLAU132 6.1-6.8, J 3.9-3.10, 4.4, 4.7-4.8, 5.4, 7.1-7.3

The Course Schedule is Subject to Change!!!