

August

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21 SMU classes begin	22	23	24	25 No lecture at 2 pm start working on silicone questions	26
27	28	29	30 Draft of silicone questions due at midnight	31		

2017

September

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
					1 Lecture on silicones and phosphoranes	2
3	4 Labor Day	5	6 Silicone questions (final version) due (midnight)	7	8 Lecture on sulfur-Ag complex and Jacobsen	9
10	11	12	13 Phosphorane questions due (midnight)	14	15 Quant exam will run into lecture time – no lecture	16
17	18	19	20 Sulfur-Ag questions due (midnight)	21	22 Lecture on ATRP	23
24	25	26	27 Jacobsen questions due (midnight)	28	29 Lecture on semiconductors	30

2017

October

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
1	2	3	4 ATR questions due (midnight)	5	6 Quant exam will run into lecture time – no lecture	7
8	9 Fall Break	10 Fall Break	11 Semiconductor questions due AND Lab week 1 Silicone lab (everyone meet in Quant. lab)	12	13	14
15	16 Lab week 2	17	18 Lab week 2 Silicone report due ((midnight)	19	20	21
22	23 Lab week 3	24	25 Lab week 3	26	27 Report 2 due (midnight)	28
29	30 Lab week 4	31				

2017

November

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
			1 Lab week 4	2	3 Last Day to Drop Report 3 due (midnight)	4
5	6 Lab week 5	7	8 Lab week 5	9	10 Report 4 due (midnight)	11
12	13 Lab week 6	14	15 Lab week 6	16	17 Report 5 due (midnight)	18
19	20	21	22	23 Thanksgiving	24	25
26	27	28	29 Report 6 due (midnight)	30		

2017

December

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
					1	2
3	4 Last Day of classes	5 Reading Day	6 Reading Days	7 Final Exam 3 - 6 P.M.	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

2017