

Class Date	Lab topic	Lecture topic	Reading assignment	Noteworthy events
29-May	MEMORIAL DAY	MEMORIAL DAY	MEMORIAL DAY	MEMORIAL DAY
30-May	Lab#0 - Sig fig review Graphing	Lab#1		
31-May		Intermolecular Forces	Chapter 11 - Tro	
1-Jun	2. Freezing Pt Depression			Lab #1 due
5-Jun		Solutions	Chapter 12 - Tro	HW #1 due
6-Jun	3a. Iodine Clock			
7-Jun		Kinetics	Chapter 13.1-13.5	
8-Jun	3b. Iodine Clock (T dependence)			Lab #2 due
12-Jun		Kinetics cont'd Equilibrium	Chapter 13.6, 13.7 Chapter 14.1-14.6	HW #2 due
13-Jun	5a Equilibrium I			Lab #3a due
14-Jun		Equilibrium cont'd	Chapter 14.7-14.9	Test #1 on Chapter 11, 12, 13
15-Jun	5b Equilibrium II			Lab #3b due
19-Jun		Acid-Base Equilibria	Chapter 15	HW #3 due
20-Jun	6. Acid-Base Titration			Lab #5a, 5b due
21-Jun		Ionic Equilibria	Chapter 16	
22-Jun	7. Behavior of Compounds			
26-Jun		catch-up		Test #2 on Chapter 14, 15, 16
27-Jun	8. Acids, Bases and Buffers			Lab #6 due
28-Jun		Thermodynamics	Chapter 17	
29-Jun	9. Titration curves			Lab #7 due
3-Jul		Electrochemistry	Chapter 18	HW #4 due
4-Jul	Fourth of July	Fourth of July	Fourth of July	Fourth of July
5-Jul		Electrochemistry cont'd		
6-Jul	10. Solubility of Ag <sub>2</sub> CrO <sub>4</sub>			Lab#8 and #9 due
10-Jul		Radioactivity highlights	Chapter 19	Test #3 on Chapter 17, 18
11-Jul	12. Redox Reactions 13. Electrochemical Cells			Lab #10 due
12-Jul		Organic highlights	Chapter 20	Lab #12 & #13 due
13-Jul	CUMULATIVE Final Exam - Chem I and Chem II			