

Lecture	Day	Date	Topic	Textbook Chapter	Lab
1	M	19-Jun	Intro to Kinetics	11	T: No Lab
2	W	21-Jun	Kinetics	11	R: Kinetics Pt. 1
3	F	23-Jun	Kinetics	11	
4	M	26-Jun	Kinetics	11	T: No Lab
5	W	28-Jun	Kinetics	11	R: Kinetics Pt. 2
6	F	30-Jun	Chemical Equilibria	12	
7	M	3-Jul	Chemical Equilibria	12	T: No Class (Holiday)
8	W	5-Jul	Chemical Equilibria	12	R: Chem. Equil. and Le Chatelier
9	F	7-Jul	Acids and Bases	14	F (Disc): Exam 1
10	M	10-Jul	Acids and Bases	14	T: Biodiesel
11	W	12-Jul	Acids and Bases	14	R: Acids/Bases Pt 1
12	F	14-Jul	Additional Equil. Topics	15	
13	M	17-Jul	Additional Equil. Topics	15	T: No Lab
14	W	19-Jul	Additional Equil. Topics	15	R: Acids/Bases Pt 2
15	F	21-Jul	Organic Chemistry	2, 6, 7, 10	
16	M	24-Jul	Organic Chemistry	2, 6, 7, 10	M (disc): Exam 2
17	W	26-Jul	Thermodynamics	16	T: Molecular Structures
18	F	28-Jul	Thermodynamics	16	R: Tylenol/Flavoring Esters
19	M	31-Jul	Thermodynamics	16	T: Chem. Equil. and Thermodynamics
20	W	2-Aug	Thermodynamics	16	R: Exam 3
21	F	4-Aug	Electrochemistry	17	
22	M	7-Aug	Electrochemistry	17	T: Electrochemical Cells
23	W	9-Aug	Electrochemistry	17	R: Check out/review
24	F	11-Aug	Final Exam	Cumulative	