

**Chemistry 104-001 Dr. Hooker**

Week		Topic	Quiz	Lab
1	16-Jan	W Introduction, Chemical Kinetics	"Quiz 0" (or NO QUIZ)	NO LAB
		F Chemical Kinetics		
2	23-Jan	M Chemical Kinetics	Quiz 1	Kinetics 1
		W Chemical Kinetics		
		F Chemical Kinetics		
3	30-Jan	M Chemical Kinetics	Quiz 2	Kinetics 2
		W Chemical Equilibria		
		F Chemical Equilibria		
4	6-Feb	M Chemical Equilibria	Quiz 3	Chemical Equilibria and LeChatelier's Principle
		W Chemical Equilibria		
		F Chemical Equilibria		
5	13-Feb	M Exam Review	NO QUIZ	NO LAB
		<b>W Exam 1 (Feb 15, Fixed Date)</b>		
		F Acids and Bases		
6	20-Feb	M Acids and Bases	Quiz 4	Synthesis of Biodiesel (Formal Report)
		W Acids and Bases		
		F Acids and Bases		
7	27-Feb	M Aqueous Equilibria	Quiz 5	Acid and Base Solutions
		W Aqueous Equilibria		
		F Aqueous Equilibria		
8	6-Mar	M Aqueous Equilibria	Quiz 6	Titrations
		W Thermodynamics		
		F Thermodynamics		
9	13-Mar	M Exam Review	NO QUIZ	NO LAB
		<b>W Exam 2 (Mar 15, Fixed Date)</b>		
		F Thermodynamics		
	20-Mar	<i>SPRING BREAK -- NO CLASSES</i>	NO QUIZ	NO LAB
10	27-Mar	M Thermodynamics	Quiz 7	NO LAB
		W Thermodynamics		
		F Electrochemistry		
11	3-Apr	M Electrochemistry	Quiz 8	Chemical Equilibria and Thermodynamics
		W Electrochemistry		
		F Electrochemistry		
12	10-Apr	M Electrochemistry	Quiz 9	Electrochemical Cells
		W Electrochemistry		
		F Fundamental Organic Chemistry		
13	17-Apr	M Fundamental Organic Chemistry	NO QUIZ	Molecular Structure
		W Exam Review		
		<b>F Exam 3 (Apr 21, Fixed Date)</b>		
14	24-Apr	M Optional Material	Quiz 10	Esters and Amides, Lab Check-Out
		W Optional Material		
		F Optional Material		
15	1-May	M Optional Material	NO QUIZ	NO LAB
		W Exam Review		
		F <i>NO CLASSES</i>		
	<b>10-May</b>	<b>W FINAL EXAM 10:05 AM - 12:05 PM (Fixed Date)</b>		