

CHE 115
Calendar
 Spring Semester 2011-2012

Week	Monday	Tuesday	Wednesday	Thursday	Friday
Jan. 16 - 20	Martin Luther King Day		Stoichiometry^a <i>Problem^b Solving</i>	<i>Problem Solving</i>	Stoi ch ^c Stoi ch II
Jan. 23 - 27	ICF Table <i>Check-In</i>	 Problem Session 4:30	Gas Laws Stoi ch III Prob. Set #1	<i>Check-In</i>	Ideal Gas Problem Session 4:30
Jan. 30 -Feb. 3	Thermo-chemistry Heat/Work Prob. Set # 2 <i>Exp. #2</i>		Thermo	<i>Exp. #2</i>	Thermo II Problem Session 4:30
Feb 6.-10	Equilibria Prob. Set #3 <i>Exp. #3</i>		Bomb Cal or	Help Session 4:30 <i>Exp. #3</i>	First Review
Feb. 13 - 17	Chem Equi I <i>Exp. #4</i>		Che Equi I II	<i>Exp. #4</i>	Atomic Structure Problem Session 4:30
Feb. 20- 24	Prob. Set #4 <i>Exp. #5</i>		Particle in a Box	<i>Exp. #5</i>	Radi al

^a **Lecture Topic**

^b *Laboratory Assignment*

^c JAVA Web Experiment

Week	Monday	Tuesday	Wednesday	Thursday	Friday
Feb. 27 - Mar. 2	Spectro- photometry <i>Exp. #6 or 8</i>	Problem Session 4:30	Spectro- photometry Prob. Set #5	 <i>Exp. #6 or 8</i>	Contour A0
Mar. 5 - 9	Spring Break	Spring Break	Spring Break	Spring Break	Spring Break
Mar. 12 - 16	Gravimetric Analysis <i>Exp. #7 or 8</i>		Bonding	Help Session 4:30 <i>Exp. #7 or 8</i>	Second Review
Mar. 19 - 23	Spectro- photometry <i>Exp. #8 or 6</i>	Problem Session 4:30	Prob. Set #6	 <i>Exp. #8 or 6</i>	Contour M0
Mar. 26 - 30	 <i>Exp. #8 or 7</i>	Problem Session 4:30	Prob. Set #7	 <i>Exp. #8 or 7</i>	Orbi tal Representa - tion

Week	Monday	Tuesday	Wednesday	Thursday	Friday
Apr. 2 - 6	States Mol ecul ar Structure <i>Exp. #10</i>	Problem Session 4:30	Prob. Set #8	Help Session 4:30 <i>Exp. #10</i>	Third Review
Apr. 9 - 13	Easter Break	Easter Break	Nonelectro- lytic Soln. Phase Change		Parti al Vapor Pressures
Apr. 16 - 20	Equilibria in Aqueous Solutions <i>Check-Out</i>	Problem Sessions 4:30	Prob. Set #9	 <i>Check-Out</i>	Aci ds & Bases (part 1)

Apr. 23 - 27	Acids & Bases (part 2)		Kinetics	Problem Sessions 4:30	Prob. Set #10
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Week	Monday	Tuesday	Wednesday	Thursday	Friday
Apr.30 - May 4	Chem Kinetics			Help Session 4:30	Fourth Review
May 7- 11	Chem Kinetics II		Representative Elements	Reading Day	Exams
May 14 - 16	Exams	Exams	Exams		