INTRODUCTORY CHEMISTRY LAST 5 WEEKS OF TERM 4 MAY 3-JUNE 4

Date	Topics/Activities	Book Sections	Homework/Reminders-due the next day	Read
April 30, 2010	TYPES OF MIXTURES/SOLUBILITY	15.1-15.3		P.451-457
May 3, 2010	ELECTROLYTES/MIXTURES VIDEO	15.1-15.4	WS- Mixtures Video handout	p.457-464
May 4, 2010	SOLUTIONS/CONCENTRATIONS/DILUTION	15.4-15.5	WS-M/*m* and dilution	
May 5, 2010	KHP LAB		Active Learning Questions p. 474 (1-11)	
May 6, 2010	REVIEW		p. 476 (33-36, 43-46, 55, 56)	
May 7, 2010	CHAPTER 15 TEST (STUDY GROUP 7:45)	16.1-16.5		p. 487-505
May 10, 2010	ACID/BASE-PROPERTIES/THEORIES/pH	16.1	WS-pH/pOH	
May 11, 2010	A/B-CONJUGATE PAIRS/pH,pOH,H+,OH-	16.2-16.4	p. 507-508 Active Learning Q's (1-9)	
May 12, 2010	STRONG ACID BASE TITRATIONS	16.5	WS-Strong Acid/Base Titrations	
May 13, 2010	TITRATION LAB	16.5	p. 508 (1-6, 9-11, 31-36, 43, 44)	
May 14, 2010	CHAPTER 16 TEST (STUDY GROUP 7:45)			p. 427-435
May 17, 2010	Liquids (forces-of attraction)	14.1-14.3	Active Learning Q's p. 445 (1-15)	p.435-443
May 18, 2010	Solids properties/formations	14.4-14.6	(Start your review asignment-p.445)	
May 19, 2010	Phase Diagrams/Alloy formation		p. 445 (1-3, 7-11, 19-26, 39-44)	
May 20, 2010	(Seniors Last Day)-Chapter 14 Test (7:30)		p. 297 Active Learning Q's (1-6)	p. 271-282
May 21, 2010	Energy-Nutrition Facts Activity/Calorie King	10.1-10.5	Log-Everything consumed during the weekend	p. 583-600
May 24, 2010	Alternative Energy Forms-Nuclear	19.1-19.10	WS-Nulcear Decay + p.601 (1-8, 20-28)	
May 25, 2010	Alternative Energy Forms/Polymers/Plastics		Wind/Solar/Hybrid	In Class
May 26, 2010	Polymers/Plastics-Assign Topics for projects		Follow the Rubric handed out	
May 27, 2010	ENERGY/POLYMER PROJECT (LAB DAY)		PowerPoint Presentation	
May 28, 2010	ENERGY/POLYMER PROJECT (PRESENT)			
May 31, 2010	NO SCHOOL/MEMORIAL DAY			
June 1, 2010	TERM TEST REVIEW (BRING TESTS)		Bring Tests/Study Guide	
June 2, 2010	TERM TEST REVIEW (BRING Q'S)		Bring Tests/Study Guide	
June 3, 2010	TERM TEST (Block 2)			
June 4, 2010	(Term Tests Blocks 3 & 4)			