

CHEMISTRY 1094

SPRING 2010 LABORATORY SCHEDULE

DATE	EXPERIMENT	PAGE
January 11	Laboratory Orientation and Glassware	36
January 18	Measurement and Weighing	39
January 25	Density by Straight Line Graphs & Density Layers (*)	46-48
February 1	Lab Techniques I: Dilution	83
February 8	Chemical Reactions (*)	61
February 15	NO LAB (Reading Break)	
February 22	NO LAB (Reading Break)	
March 1	Chemical Families (*)	73
March 8	Mole Concept	67
March 15	Water of Hydration	55
March 22	Lab Techniques II: Titration	86
March 29	Lab Techniques III: Standardization (*)	90
April 5	NO LAB (Easter Monday)	
April 12	LAB EXAM	

NOTE: Labs with a (*) require the HAND IN sheets downloaded from the WEB.