

Chemistry 1110: Spring 2008 Lab Schedule

Week of	Experiment Name	Pages in Lab Manual	Unknown?	Writeup in Handout or lab book?	Due same day?
Jan. 7	No Lab				
Jan. 14	Introduction and Use of the Analytical Balance	29	No	Lab Book	Yes
Jan. 21	Use of the Analytical Balance and Laboratory Techniques	30 – 35	Yes	Handout	Yes
Jan. 28	Molar Mass of Magnesium	55 – 60	No	Handout	Yes
Feb. 4	Determination of the Molar Mass of a Gp. IA or IIA Metal Carbonate	36 – 38	Yes	Lab Book	Yes
Feb. 11	Organic Nomenclature/Search for Data	---	No	Handout	Yes
Feb. 18	No Lab- Reading Break				
Feb. 25	Qualitative Organic Analysis	71 – 81	Yes	Handout	Yes
Mar. 3	Synthesis of Aspirin and Methyl Salicylate	61 – 65	No	Lab Book	No
Mar. 10	Determination of Ascorbic Acid in Vitamin C Solutions	47 – 50	Yes	Handout	Yes
Mar. 17	Empirical Formula of a Compound	39 – 42	No	Lab Book	Yes
Mar. 24	No Lab – Easter Monday				
Mar. 31	Geometric Isomers & Intermolecular Forces	66 – 70	No	Lab Book	Yes
Apr. 7	Lab Exam	---	Yes	Handout	Yes