

Chem 1110/ R10/ R11 : Spring 2009 Lab Schedule

Week Of:	Experiment name	Pages in Lab manual	unknown	Write up	Due same day?
12 January	Introduction and use of analytical balance	29	no	Lab book	Yes
19 January	Use of the analytical balances and laboratory Techniques	30-35	yes	handout	Yes
26 January	Determination of the Molar Mass of a Gp. IA or IIA Metal Carbonate	36-38	yes	Lab book	Yes
2 February	Molar mass of Mg	55-60	no	handout	Yes
9 February	NO LAB				
16 February	Organic nomenclature/ Search for data	-	no	handout	Yes
23 February	Qualitative organic analysis	71-81	yes	handout	Yes
2 March	Synthesis of aspirin	61-65	no	Lab book	No
9 March	Determination of Ascorbic acid in Vitamin C Solutions	47-50	yes	handout	Yes
16 March	Empirical Formula of a Compound	39-42	no	Lab book	Yes
23 March	NO LAB				
30 March	Lab exam	-	yes	handout	Yes
6 April	Geometric isomers & Intermolecular Forces	66-70	no	handout	Yes