

Lab Schedule

Week	Dates	Experiment
1	2/2 to 2/4	Safety; Check into lockers; The Bunsen Burner (handout)
2	2/9 to 2/11	Measurements*
3	2/16 to 2/18	Density and Separation of a Mixture*
4	2/23 to 2/25	Exp. 5: Calorimetry and Specific Heat
5	3/2 to 3/4	Atomic Properties*
6	3/9 to 3/11	Exp. 3: Preparation of Oxygen
7	3/16 to 3/18	Exp. 17: Lewis Structures/Models
8	3/23 to 3/25	Exp. 7: Water in Hydrates Bring Crucible! (bought at bookstore)
	3/30 to 4/1	Spring Break
9	4/6 to 4/8	Exp. 9: Composition of KClO_3 Bring Crucible! (bought at bookstore)
10	4/13 to 4/15	Double Displacement Reactions* and Exp. 11: Single Replacement Reactions
11	4/20 to 4/22	Exp. 12: Acids, Bases, and Salts Bring 9V Battery!
12	4/27 to 4/29	Exp. 13: Identification of Anions
13	5/4 to 5/6	Limiting Reagents: Synthesis of Calcium Iodate (handout)
14	5/11 to 5/13	Exp. #23: Neutralization-Titration II (Part One)
15	5/18 to 5/20	Exp. #23: Neutralization-Titration II (Part Two) & Checkout of Lockers
16	5/25 to 5/27	Finals Week: No Lab

* indicates that experiment is in your lab packet