

Chem. 6A F2007 Laboratory Schedule (SQU 428)

Week	Date (week beginning)	Experiment	Quiz
1	9/3	No Labs	
2	9/10	Check in, Exercise 1 in class (back of lab manual)	yes
3	9/17	Exp. 2 "Measurements"	yes
4	9/24	Exercise 2, 3 in class (back of lab manual)	yes
5	10/1	Exp. 3 "Preparation of Oxygen"	yes
6	10/8	Exp. 7 "Water in Hydrates"	yes
7	10/15	Exp. 9 "Composition of KClO_3 "	yes
8	10/22	Exp. 10 & 11 "Double and Single Displacement reactions"	yes
9	10/29	Exp. 13 "Identification of Selected Anions"	yes
10	11/5	Exp. 16 Electromagnetic Energy and Spectroscopy*	yes
11	11/12	No labs	
12	11/19	No labs	
13	11/26	Exp. 17 "Lewis Structures and Molecular Models"	yes
14	12/3	Exp. 22/23 "Neutralization Titration I & II" *	yes
15	12/10	Check-out and Evaluations	no

* Download modified experiment from website

Please note:

All Experiments must be accompanied by a pre-lab write up that is due at the beginning of the lab. The pre-lab must be word processed. The pre-lab will count approximately ten percent of the experiments. One may not participate in the lab without completing the pre-lab. In other words you will need to make up the lab in another section within the week it is offered.

There are no pre-labs associated with the end of the lab manual exercises; however these are to be completed and turned in at the end of the lab period.