

Chem. 6A S2005 Laboratory Schedule (SQU 428)

Week	Date (week beginning)	Experiment	points	Quiz
1	12/24	Check in		no
2	12/31	Exercise 1 in class (back of lab manual)	20	yes
3	2/7	Exp. 2 "Measurements"	20	yes
4	2/14	Exercise 2, 3 in class (back of lab manual)	20	yes
5	2/21	Exp. 3 "Preparation of Oxygen"	20	yes
6	2/28	Exp. 7 "Water in Hydrates"	20	yes
7	3/7	Exp. 9 "Composition of KClO_3 "	20	yes
8	3/14	Exp. 10 & 11 "Double and Single Displacement reactions" *	30	no
9	3/28	No Labs, Cesar Chavez Holiday		no
10	4/4	Exp. 13 "Identification of Selected Anions"	20	yes
11	4/11	Exp. 16 "Electromagnetic Energy and Spectroscopy**"	20	yes
12	4/12	Exp. 17 "Lewis Structures and Molecular Models"	20	yes
13	4/13	Exp. 19 " Diffusion of Gasses ** & Charles' Laws" *	30	yes
14	5/2	Exp. 22/23 "Neutralization Titration I & II" *	30	yes
15	5/9	Check-out and Evaluations	270	no

Each experiment is worth 20 points.

* The both experiments together are worth 30 points.

** Download modified experiment from website