

Introductory Analysis Laboratory Schedule CH 265L-102

Spring 2012
Thursday 2:00 PM - 5:20 PM
Dr. Richard Sykora

Day	ACTIVITY	
January 19	-Lab orientation and Check-In -Clean, dry & submit a weighing bottle for Expt. 2 -Experiment 1 and Chapter 2 in Harris (homework)	
January 26	Begin Experiment 2 - CHLORIDE DETERMINATION	
February 2	Work on Experiment 2 – CHLORIDE DETERMINATION	
February 9	Finish Experiment 2, Begin Experiment 3 - ACID-BASE TITRATION	
February 16	Complete Experiment 3 – ACID-BASE TITRATION	
February 23	Experiment 4 – POTENTIOMETRIC TITRATIONS	
	GROUP 1	GROUP 2
March 1	Begin Experiment 5 COPPER DETERMINATION	Experiment 6 Mg ²⁺ IN SEAWATER
March 8	Experiment 6 Mg ²⁺ IN SEAWATER	Begin Experiment 5 COPPER DETERMINATION
March 15	No Lab – Week of Spring Break	
March 22	Complete Experiment 5	
	GROUP 1	GROUP 2
March 29	Experiment 7 - % Eu in TV Phosphor	Experiment 8 - ALCOHOLS BY GC
April 5	Experiment 8 - ALCOHOLS BY GC	Experiment 7 - % Eu in TV Phosphor
April 12	LABORATORY FINAL EXAM & Check Out of Lab	

REPORT IS DUE THE NEXT LAB MEETING AFTER COMPLETION OF EXPERIMENT

NOTE: The instructor reserves the right to change the dates listed above to allow for unforeseen circumstances which might occur during the semester. Sufficient notification will be given.