

## CH 265L LABORATORY SCHEDULE (Tentative)

**Spring 2010**  
**Wednesday, 1:25—4:45pm**  
**Dr. Jason W. Coym - Instructor**

DAY	ACTIVITY	
Jan 13	-Lab orientation and Check-In -Clean, dry & submit a weighing bottle for Expt. 2 -Set up dessicator -Expt. 1 (homework)	
Jan 20	Begin Expt. 2 - CHLORIDE DETERMINATION	
Jan 27	Work on Expt. 2 – CHLORIDE DETERMINATION	
Feb 3	Finish Expt. 2, Begin Expt. 3 - ACID-BASE TITRATION	
Feb 10	Complete Expt. 3 – ACID-BASE TITRATION	
Feb 17	Begin & complete Expt. 4 – POTENTIOMETRIC TITRATIONS	
Feb 24	<b>GROUP A</b>	<b>GROUP B</b>
	Begin Expt. 5 COPPER DETERMINATION	Begin & complete Expt. 6 MAGNESIUM IN SEAWATER (Due on March 10)
March 3	Bye Week	
March 10	Begin & complete Expt. 6 MAGNESIUM IN SEAWATER (Due on March 24)	Begin Expt. 5 COPPER DETERMINATION
March 17	<b>WEEK OF SPRING BREAK</b>	
March 24	Complete Expt. 5	Complete Expt. 5
March 31	Begin Expt. 7 - % MANGANESE IN STEEL Begin Expt. 8 - ALCOHOLS BY GC	
April 7	Continue Experiments 7 & 8	
April 14	Continue Experiments 7 & 8	
April 21	<b>LABORATORY FINAL EXAM</b> & Check Out of Lab	
April 28	No Lab	

REPORTS ARE DUE 1 CALENDAR WEEK AFTER COMPLETION OF EXPERIMENT, UNLESS OTHERWISE NOTED

April 21 is the last day any reports will be accepted.

**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.