

Chemistry 313 Lab Schedule

SEPTEMBER 2004

S	M	T	W	TH	F	S
	6	7 1 st Day of Classes	8 Course Intro/ Error Analysis 1: Error Analysis	9	10	11
12	13 Thermo, Bomb Calorimetry 1: Error Anal. Cont.	14	15 2: Res. Energy <i>L1 Report Due</i>	16	17	18
19	20 Thermo, Bomb 2: Res. Energy, Cont. <i>Cv calc. Due</i>	21	22 2: Res. Energy, Cont.	23	24	25
26	27 Kinetics 3: Bromination of Acetone <i>L2 Report Due</i>	28	29 3: Brom. of Acetone, Cont. <i>Br₂ calc. Due</i>	30	1	2

OCTOBER

S	M	T	W	TH	F	S
3	4 Kinetics Writing Abs.; Equil. Thermo. <i>L3 Abstract Due</i>	5	6 4: Equil Thermo. (all @ 2:15, time slots 3-5:30)	7	8	9
10	11 Equil. Thermo & NMR All @ 2:15: Writing Disc 4: (slots 3-5:30) <i>L3 Report Due</i>	12	13 Peer Review & Igor Tutorial <i>L4 Disc. Due</i>	14	15	16
17	18 IR Spectroscopy 5: HCl Spectrum Sim. <i>L4 Report Due</i>	19	20 IR Spectroscopy 5: HCl Spectrum Sim., Cont.	21	22	23
24	25 IR Spectroscopy 5: HCl Spectrum Sim., Cont.	26	27 <i>L5 Oral Exams</i>	28	29	30

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NOVEMBER

S	M	T	W	TH	F	S
31	1 UV/Vis Spectroscopy 6: I ₂ Spectrum <i>L5 Report Due</i>	2	3 UV/Vis Spectroscopy 6: I ₂ Spectrum	4	5	6
7	8 Ind. Project Research your Project <i>L6 Report Due</i>	9	10 Research your Project / Meetings with Dr. Loh	11	12	13
14	15 <i>Midterm Exam</i> <i>Project Plan Due</i>	16	17 Lab Work	18	19	20
21	22 Project Updates Lab Work	23	24 (F schedule) Lab Work	25	26	27
				THANKSGIVING BREAK		
28	29 Project Updates/ About Papers Lab Work/ Write Article	30				

DECEMBER

S	M	T	W	TH	F	S
			1 Lab Work/ Write Article	2	3	4
5	6 About Reviews <i>Oral Exams /</i> Final Lab Work <i>V1 Article Due</i>	7	8 <i>Oral Exams /</i> Final Lab Work	9	10 <i>Peer Reviews Due</i>	11
12	13 Review Final Lab Work/ Rewrite Article	14	15 Lab Cleanup Day <i>Final version Due</i>	16	17	18
19	20	21 <i>Final Exam</i> 12:15 / 2:30 ?	22	23	24	25 