

Chem 6B, (Pettus) **Winter 2010:** If you miss your first scheduled checkin meeting, then you will lose your spot!!!

Monday—Wednesday Labs			Tuesday—Thursday Labs		
Experiment #	date	weekday	date	weekday	Experiment #
checkin / crash	Jan 4, 2010	Monday	Jan 5, 2010	Tuesday	checkin / crash
1	Jan 6, 2010	Wednesday	Jan 7, 2010	Thursday	1
2	Jan 11, 2010	Monday	Jan 12, 2010	Tuesday	2
3	Jan 13, 2010	Wednesday	Jan 14, 2010	Thursday	3
holiday (no # 4)	Jan 18, 2010	Monday	Jan 19, 2010	Tuesday	holiday (no # 4)
5	Jan 20, 2010	Wednesday	Jan 21, 2010	Thursday	5
6	Jan 25, 2010	Monday	Jan 26, 2010	Tuesday	6
7	Jan 27, 2010	Wednesday	Jan 28, 2010	Thursday	7
8	Feb 1, 2010	Monday	Feb 2, 2010	Tuesday	8
9	Feb 3, 2010	Wednesday	Feb 4, 2010	Thursday	9
10	Feb 8, 2010	Monday	Feb 9, 2010	Tuesday	10
11	Feb 10, 2010	Wednesday	Feb 11, 2010	Thursday	11
no lab	Feb 15, 2010	Monday	Feb 16, 2010	Tuesday	no lab
12	Feb 17, 2010	Wednesday	Feb 18, 2010	Thursday	12
13	Feb 22, 2010	Monday	Feb 23, 2010	Tuesday	13
14	Feb 24, 2010	Wednesday	Feb 25, 2010	Thursday	14
15	Mar 1, 2010	Monday	Mar 2, 2010	Tuesday	15
no lab	Mar 3, 2010	Wednesday	Mar 4, 2010	Thursday	no lab
final exam	Mar 8, 2010	Monday	Mar 9, 2010	Tuesday	final exam

The first meeting is for crashing, checkin, as well as organic practice and spectroscopy review. If you miss it, your spot **will** be given away. Your completed notebook must be submitted to your TA on the day of your exam. It should include all of your grades and your spectra analysis. There are no make-up labs. TAs will grade lab 1, 2, (3 or 4), (5 or 6), (7 or 8), (9 or 10), (11 or 12), (13 or 14), and 15, Grade breakdown: 10 quizzes (20%), 9 notebook scores (15%), tech (5%), 15 product scores (30%), Final Exam (30%). Ask your TA about your ranking. The top half of the class usually earns between a letter grade of A to B-, while the bottom half earns less than B-.