

SCHEDULE OF CHEM 162 L

Instructor: Prof. G. Andermann

Spring 2009

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	Monday	Tuesday	Wednesday	Thursday	Friday
Check In	1/12 (ChIn)	1/13(ChIn)	1/14(ChIn)	1/15(ChIn)	1/16(ChIn)
M.L.King	1/19 (Hday)	1/20 (Exp 1)	1/21 (Exp 1)	1/22 (Exp 1)	1/23 (Exp 1)
	1/26 (Exp 1)	1/27 (Exp 2)	1/28 (Exp 2)	1/29 (Exp 2)	1/30 (Exp 2)
	2/2 (Exp 2)	2/3 (Exp 3)	2/4 (Exp 3)	2/5 (Exp 3)	2/6 (Exp 3)
	2/9 (Exp 3)	2/10 (Exp 4)	2/11 (Exp 4)	2/12 (Exp 4)	2/13 (Exp 4)
Presid.Day	2/16 (Hday)	2/17 (Exp 5)	2/18 (Exp 5)	2/19 (Exp 5)	2/20 (Exp 5)
	2/23 (Exp 4)	2/24 (Exp 6)	2/25 (Exp 6)	2/26 (Exp 6)	2/27 (Exp 6)
	3/2 (Exp 5)	3/3 (Exp 7)	3/4 (Exp 7)	3/5 (Exp 7)	3/6 (Exp 7)
	3/9 (Exp 6)	3/10 (Exp 8)	3/11 (Exp 8)	3/12 (Exp 8)	3/13 (Exp 8)
Good Friday	3/16 (Exp 7)	3/17 (Exp 9)	3/18 (Exp 9)	3/19 (Exp 9)	3/20 (Hday)
Sprg.Recess	3/23 (SR)	3/24 (SR)	3/25 (SR)	3/26 (SR)	3/27 (SR+KuhioDay)
	3/30 (Exp 8)	3/31 (Exp 10)	4/1 (Exp 10)	4/2 (Exp 10)	4/3 (Exp 9)
	4/6 (Exp 9)	4/7 (Exp 11)	4/8 (Exp 11)	4/9 (Exp 11)	4/10 (Exp 10)
	4/13 (Exp 10)	4/14 (Exp 12)	4/15 (Exp 12)	4/16 (Exp 12)	4/17 (Exp 11)
	4/20 (Exp 11)	4/21 (Exp 13)	4/22 (Exp 13)	4/23 (Exp 13)	4/24 (Exp 12)
Check Out	4/27 (Exp 12)	4/28 (ChOut)	4/29(ChOut)	4/30(ChOut)	5/1(Exp 13+ChOut)
	5/4 (Exp 13+ChOut)				

1. The required text for this course is a packet of Chem 162 L experiments available for purchase at the Bookstore.

2. Safety glasses and covered shoes are required to work in the lab. There are no exceptions.

Course Policies:

Chemistry 162L is a general chemistry laboratory course. It is a continuation of Chem 161L (a prerequisite). You will be expected to attend all meetings of the course and to complete all assignments on time. There will be no make up laboratories. You can be excused from a laboratory period only if you are ill and have a certificate that you were under the care of a physician. An unexcused absence counts as a "ZERO" for that lab period.

Each week you will carry out an experiment during the laboratory period. Before lab you will be expected to have read the description of the experiment and to be familiar with the general topic which will be investigated. Beginning in the second week of classes a short written quiz will be given at the start of each lab period. Questions about the experiment which was carried out the previous week and the one which will be performed during the current week will be asked.

You should complete the write-up for each week's experiment and turn in the completed lab report by the start of the following lab period.

- 1) *First 10 minutes:* Take a quiz and turn in to your teaching assistant the completed lab report from the previous week's experiment.
- 2) *Next 15 minutes:* Listen to the prelab lecture (presented by your teaching assistant) discussing specific points for that day's experiment.
- 3) *Remaining 2 1/2 hours:* Do the experiment and record data.

Lab Reports: Completed weekly lab reports will be turned in at the beginning of the following week's lab period. Teaching assistants will grade the reports and return them to students one week later.

Final Grade: Your final lab grade will be based on the following criteria: 60% experiment (including lab report), 30% quizzes, 10% teaching assistant evaluation.