

Chemistry 1102 Laboratory
Course Syllabus- Spring 2012 **CRN: 10240**
Lab Lecture **W 1:15 – 2:00 pm** **Petit 362**
Lab **W 2:00 – 3:45 pm** **Petit 360**

Text: Chemistry 1102/1152K Laboratory Manual for Students (distributed on the first day of lab)

Required Laboratory Materials:

1. **Dress-** You must wear closed-toed shoes (no sandals) and no shorts or skirts above the knee. *It is a good idea to bring a pair of old shoes and sweatpants to keep in your lab drawer.*
2. **Safety glasses or goggles REQUIRED.**

Instructor: Dr. Louis Milakofsky (**DOCLOU**)
Email: lmilakofsky@gsu.edu
Office: 201 Courtland North
Office Hours: T,W 11:00-11:45am, TH 8:30-9:30am, Or by appointment

Grading: The laboratory portion of this course is worth 200 points (25% of your total*). Grades for the laboratory portion of Chem 1152 consist of:

	Max. Possible Points
Experimental Quizzes (1pt each x 11)	11
Lab Work and Data Tables (6 pt each x 11)	66
Questions & Calculations (5 pt each x 11)	55
* Laboratory Final Exam	68
**Total	200

*Required in order to receive a passing grade in the course.

** Total points earned in lab cannot exceed 200 pts and are based on the assumption that a well-prepared conscientious student should expect to average ~ 170 pts (85%).

Laboratory Format:

- 20 minute prelab quiz & lecture
- 90 minute experimental work.
- 10 minute clean-up.
- 30 minute Questions and Calculations, due at the end of the lab period.

Class Attendance and Preparation: Attendance is recorded every lab period. It is state law that all students sign in and out every lab period. You should not miss class, because it is **very** difficult to catch up once you fall behind. There are no make-up quizzes. No make up lab unless you have a legitimate excuse

Laboratory assignments are listed in the laboratory manual. We will follow the order of the experiments listed unless you are told differently in prelab lecture. (See page 15 of

laboratory Manual list and dates of each experiments). (Exp. 1 performed on 1/25/2012 and I will return this Lab Report on 2/1/2012, 1 week later)

The University requires that all faculty members must, on a date after the midpoint of the course, to be set by the Provost (or his designee):

1. Give a WF to all those students who are on their rolls but no longer taking the class.
2. Report the last day the student attended class or turned in an assignment.

Chemistry Department Policy on Student Conduct and Integrity:

The Georgia State University Policy on Academic Honesty is in force in this course. This includes but is not necessarily limited to infractions in the area of plagiarism, cheating on examinations, unauthorized collaborations, falsification and multiple submissions. This policy is published in *On Campus: the Student Handbook*, which is available to all members of the university community.

See page 11 of Chem 1152 Laboratory Manual for Students for further details.

Syllabus and Assignments: The forgoing provides a general plan for the course, deviations from which may be necessary. The instructor will announce any such changes in class.