

Chemistry 109 Lab

Subject to Change

Instructor: Buddy G. Barnett
Office: CNSB 206
Telephone: (318-243-1181 best) or 318-342-1839
Office Hours: MTWR 12:00 pm – 2:00 pm
MTWR 05:00 pm – 5:30 pm
Other office hours by appointment
Email: bbarnett@ulm.edu

Course evaluation policy: Please complete the on-line course evaluation!

Student Services: Please note that the following ULM student services are available to you: Student Success Center (<http://www.ulm.edu/cass/>), Counseling Center (<http://www.ulm.edu/counselingcenter/>), Special Needs (<http://www.ulm.edu/counselingcenter/special.htm>).

If you have special needs that I need to be made aware you should contact me within the first two days of class.

COURSE

Content:

Chemistry 109 is a laboratory course to accompany CHEM 107.

Objectives:

Mastery of selected laboratory methods that illustrate principles introduced in general chemistry I (CHEM 107).

REQUIREMENTS:

Prerequisite:

You must have credit or registration in CHEM 107.

Text:

Chemistry 109 Lab Manual (Department of Chemistry, ULM, version 1.2, 2004).

Online manual at <http://www.ulm.edu/chemistry/courses/manuals/labmanuals.html>

Material:

Lab Sessions 1-12. (Lab Session 13 is the Make-up laboratory).

Attendance:

It is your responsibility to attend and to be punctual. Do not come late. Any laboratory missed due to an excused absence must be made up during another assigned laboratory period or during the scheduled Make-up laboratory. To obtain permission to make up a laboratory, you must verify with the course instructor whether or not an absence is excused according to ULM student policy.

EVALUATION:

Laboratories:

12 quizzes (10 pts each)	120 points
12 experiment reports (5 pts each)	60 points
12 experiments (lab reports worth 5 pts each)	60 points
1 final quiz (worth 100 pts)	<u>100 points</u>
	340 points total

(Midterm grades will be given.)

A 100% - 90%

B 89% - 80%

C 79% - 70%

D 69% - 60%

F < 59%

Each prelab quiz covers the laboratory exercise material scheduled for that day and the past weeks exercise.

NOTE: You must wear eye protection at all times while in the laboratory. Hats, shorts, skirts, bare-midriiffs, open-toed shoes, or open-top shoes are not allowed in the laboratory. Cell phones are not permitted. Failure to comply with these rules will result in your being ejected from the laboratory. Come prepared when we meet again! By next time, you should a) follow the dress code, b) have your goggles or safety glasses, c) be prepared for your first quiz, d) bring your lab note book e) remember your combination. You must have a scantrons (pink), pencil and your book available everyday of class there will be a quiz or test almost every meeting.

DEPARTMENTAL DROP POLICY:

(www.ulm.edu/chemistry/courses/drop_policy.html)

Students who are currently enrolled in CHEM 107 (and have not previously passed CHEM 107), if you drop CHEM 107 you cannot remain in CHEM 109 without permission.

Chemistry 109
University of Louisiana at Monroe
Buddy G. Barnett
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I acknowledge that I have been given a Class Syllabus for Chemistry 101. I have read the Syllabus and I agree to follow the requirements and procedures for the course as set forth in the syllabus and the policies set forth in the Students Handbook used by the University.

STUDENT'S NAME (please print): _____

SIGNATURE: _____

LAB DAY, TIME, and SECTION: _____

DATE: _____

Phone #: (one that you answer) _____

EMAIL ADDRESS: _____