

CH 101-002
Spring 2005
9:30 – 10:45 AM TR and 6:30 – 7:50 PM M, Shelby Hall 151
Tentative Lecture/Exam Schedule

Week		Date	Chapter	Week	Date	Chapter
1	Thursday	Jan. 6	1	10	Mar. 8 Mar. 10	6 7
2	Tuesday Thursday	Jan. 11 Jan. 13	1 1	11	Mar. 15 Mar. 17	7 7
3	Tuesday Thursday	Jan. 18 Jan. 20	2 2	Monday* 12	Mar. 21 Mar. 22 Mar. 24	Exam 3 8 8
4	Tuesday Thursday	Jan. 25 Jan. 27	2 3	13	Spring Break	
5	Tuesday Thursday	Feb. 1 Feb. 3	3 3	14	Apr. 5 Apr. 7	8 9
6	Monday* Tuesday Thursday	Feb. 7 Feb. 8 Feb. 10	Exam 1 4 4	15	Apr. 12 Apr. 14	9 9
7	Tuesday Thursday	Feb. 15 Feb. 17	4 5	Monday* 16	Apr. 18 Apr. 19 Apr. 21	Exam 4 10 10
8	Tuesday Thursday	Feb. 22 Feb. 24	5 5	17	Apr. 26 Apr. 28	10 10
9	Monday* Tuesday Thursday	Feb. 28 Mar. 1 Mar. 3	Exam 2 6 6	Hour Exams 6:30 – 7:50 PM Mondays Final Exam May 3rd 8 – 10:30 AM		

CHEMISTRY 101-002 Spring 2005

I. INSTRUCTOR: Dr. Thrasher Email: fluorine@bama.ua.edu Phone: 8-8436

Office hours: By appointment. I am interested and willing to meet with you, so please make an appointment, preferably through my secretary Ms. McPherson at 348-8436.

II. OBJECTIVE

The objective of this course is to introduce students to the basic facts and principles of chemistry. Some of the topics included: chemical formulas, stoichiometry, atomic structure, chemical periodicity, molecular structure and bonding theories.

III. TEXT

The text is "Chemistry" by Raymond Chang, 8th edn.

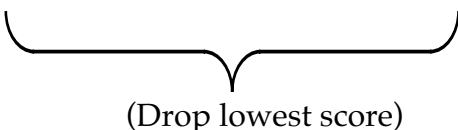
IV. LABORATORY MANUAL

The lab manual is "General Chemistry Laboratory Manual" by Petra A. M. van Koppen.

Chemistry is a "hands-on" science. The experiments have been designed to assist the student in learning fundamental chemical principles. The experiments will serve as an introduction to the basic laboratory operations and skills needed in the practice of chemistry. **Each student must purchase a lab manual and enroll in a lab section. No previous lab grades can be used.**

V. COURSE GRADES

<u>Exam 1</u>	<u>Exam 2</u>	<u>Exam 3</u>	<u>Exam 4</u>	<u>Homework</u>	<u>Quiz</u>	<u>Lab</u>	<u>Final</u>	<u>TOTAL</u>
100	100	100	100	50	50	100	100	600


(Drop lowest score)

A. Exams

You must bring your ACT card, driver's license, or other photographic identification to all exams in order to receive a grade. Students are strongly encouraged to take all regularly scheduled exams. However, should you have to miss one of these exams it will become your drop grade. If you miss a second exam and can provide a written, reasonable excuse, you will be permitted to use your score (calculated as a percent) on the final exam as a makeup score for the test you missed. **No make-up exams will be given. No programmable calculators, language translators, pagers, cell phones or similar electronic devices are allowed.**

B. Quizzes

Quizzes will be given every non-test week. Written or electronic quizzes will be given in the Monday evening sessions or in the lecture using the CPS response units. The response units may be purchase in the SUPE Store (in the Ferguson Center) for five dollars. You must also register the response unit on-line, unless you have already done so last semester for two semesters worth of use. You must bring the response unit to every class. Your top five quizzes will be used for a total of 50 points. **No make-up quizzes will be given.** Some extra points may be provided for participation, so attendance at both the Tuesday/Thursday lectures and the Monday evening recitations is required and strongly recommended.

C. Homework

Homework assignments will be submitted on the Internet using Web Assign. The due dates are listed on the WEB site. On average 15 problems will be assigned per chapter for a total of 150 questions for the semester or 50 points.

D. Grading Scale

A = 90 - 100

B = 80 - 89

C = 70 - 79

D = 60 - 69

F = < 60

"+"s and "-" grades represent the top and bottom third of each letter grade, respectively.

VI. EXTRA HELP

Learning Skills Center - The Learning Skills Center is located in 124 Osband Hall, and is loaded with helpful materials. Please visit the center to determine if the available materials might be useful in your study of chemistry. There is a WEB site associated with the course. You have an access code pre-packaged with your text that allows you to log on and use the site. ChemSkill Builder is also included with your text.

VII. ATTENDANCE POLICY

The following sentence is quoted from the 2004-2006 Undergraduate Catalog. **"Students are expected to attend all classes for which they are registered."** Attendance in the lab is mandatory.

VIII. ACADEMIC MISCONDUCT

All acts of dishonesty in any work constitute academic misconduct. The Academic Misconduct Disciplinary Policy will be followed in the event of academic misconduct.

IX. DISABILITY ACCOMMODATIONS

To request disability accommodations, please contact the Office of Disability Services at 348-4285. After initial arrangements are made with that office, contact the professor.

X. IMPORTANT DATES

January 12 Last day to withdraw from the University (all classes)
for 100% credit but registration charge held.

January 12 Last day to register or add a course

February 2 Last day to withdraw from the University (all classes)
for 25% tuition charge

February 15 Midterm grades due for freshmen

February 23 Last day to withdraw from the University (all classes)
for 50% tuition charge

February 24 100% tuition charge (no refund beginning this date)

March 16 Last day to withdraw a course with a grade of "W"