Chemistry 151 Spring 2006

Required Text

Introductory Chemistry, Steven S. Zumdahl (Fifth Ed.), 2003

Optional Text

Solutions Guide (to accompany the above text), James F. Hall (Fifth Ed.), 2003

Examinations

A timepiece, a calculator, and a #2 pencil will be needed at each examination. You may not share a calculator with another student during an exam. Exams will be given in class on February 10, March 10, and April 14. The Final Exam is on May 8 at 12:00-2:00 pm.

Grading

The three 50-minute examinations (Feb. 10, Mar. 10, Apr. 14) will each comprise 20% of the course grade, and the final examination will count 40%. All tests will be objective and multiple choice in nature, and will be computer graded. The questions are written so that it is impossible to guess correct answers reliably. Individualized computergenerated reports will summarize each student's performance. Make-up tests generally will not be permitted. If you are unable to take an examination, explain your problem beforehand. Otherwise, absence from an examination can be excused for illness if certified by a written statement from a physician.

Withdrawal

You may drop this course without explanation up to January 17. After that, but before Friday, March 10 you may withdraw *for cause*, with instructor approval, but a grade of W will appear on your permanent University record.

Tutorial Room

There will be a room available for use as a study-tutorial room. The room will be staffed by graduate teaching assistants on a regular basis.

MWF 11:30-12:20 Bilger 150

Chemistry 151 Elementary Survey of Chemistry Spring 2006

Dr. F. Fujiwara Bilger Addition 005, 008 Phone: 956-5409

Chapters Week of: 1, 3 January 9 3, 2 16 4, 5 23 6,7 30 7,8 February 6 (FEBRUARY 10, EXAM 1) 8,9 13 10 20 11 27 12 6 March (MARCH 10, EXAM 2) 13 13 14 27 16 April 3 16, 15 10 (APRIL 14, EXAM 3) 15 17 17 24 17, Review 1 May (MAY 8, Monday, FINAL EXAM, 12:00-200 PM)