

The final exam will be Monday, December 8, 8:30-11:30 am

Regrades: Requests for regrades must be made through a written note to the instructor explaining the reason for the request. Write nothing additional on the exam itself. The exam and written request must be submitted in class no later than 1 week after the exam was given. **The entire exam will be regraded.** Regrades may result in a reduction in score as well as an increase. Any student turning in an altered exam as original work will be referred to the Judicial Review Committee for violation of the Honor Code. see <http://www.stanford.edu/dept/vpsa/judicialaffairs/guiding/honorcode.htm>.

- Return of Student Work: Problem sets and exams will be available for pickup by students at the discussion sections and all office hours.
- Students with Disabilities: Students who have a disability that may necessitate an academic accommodation or the use of auxiliary aids and services in class must initiate the request with the **Disability Resource Center** (563 Salvatierra Walk, 723-1066 voice, 725-1067 TTY).
- Grading: Course grade will be determined on an absolute basis from participation in lectures via PRS (0.1% each), your scores on the 10 problem sets (1% each), the first midterm (5%), the second midterm (10%), the third midterm (12.5%), fourth midterm (15%) and the final exam (45%): $\geq 95\%$ A+, $\geq 90\%$ A, $\geq 85\%$ A-, $\geq 80\%$ B+, $\geq 75\%$ B, $\geq 70\%$ B-, $\geq 65\%$ C+, $\geq 60\%$ C, $\geq 55\%$ C-, $\geq 50\%$ D+, $\geq 45\%$ D, $\geq 40\%$ D-, $< 40\%$ NP

The following is the first problem set. This assignment is also posted in "Course Materials" in Coursework. Future assignments will only be posted there.

Problem Set #1
Chemistry 30 Fall 2003
Professor Chidsey

Problem set due at the lecture on Monday, September 29, 2003

All of PS1 is from the course text, Oxtoby "Chemistry: Science of Change" 4th Edition
(Note: "A-" and "B-" below refer to Appendices A and B respectively, "1-" refers to Chapter 1)

Reading Assignment: Read Appendices A and B for Friday. Read Chapter 1 for Monday.

Problem Assignment: A-2, A-4, A-6, A-14, A-16, A-20, A-22, A-24, B-2, B-6, B-14, B-18, 1-2, 1-10