

Chemistry 0330 - General Information - Fall 2013

Section 1 (C Hour)

Professor Richard M. Strat

Office: 233 GeoChem
Richard_Stratt@brown.edu

<http://canvas.brown.edu/courses/801650>

Lecture

Mon Wed Fri 10:00 - 10:50 Macmillan 117

Office Hours

Mon 1:30 - 3:00 pm Thurs 1:00 - 2:30 pm

(plus additional times available by appointment)

Textbook

Zumdahl and DeCoste, *Chemical Principles*, 7th edition (Brooks/Cole)

Homework

Roughly one problem set every week, handed in in class. Problem sets are required for the course and count towards the grade.

Grading and Examinations

Two one-hour examinations in class (10:00 - 10:50 am, 117 MacMillan Hall)

Wednesday, October 16

Wednesday, November 13

(Sorry. we cannot offer make-up examinations!)

One three-hour final exam (Room to be announced)

Friday, December 13 2:00 pm - 5:00 pm

Students may bring calculators and one page of notes to each exam. We will supply periodic tables and the values of any necessary constants.

The overall grade will be based on a weighted sum of the points from the hour exams, the final, the homework, and the laboratory:

Hour exam 1	20 %
Hour exam 2	20 %
Final exam	30 %
Homework	10 %
Laboratory	20 %

Laboratory

Instructor: Dr. Li-Qiong Wang, 337 GeoChem

[Li Qiong Wang@brown.edu](mailto:Li_Qiong_Wang@brown.edu)

MyCourses: CHEM 0330 Fall 13 Lab

Pre-laboratory lecture (MacMillan 117) – 1 hour/week (**STARTS week of 9/9**)
12:00-12:50 pm (M, Tu, or W)

Banner: CHEM 0330 - (C01 – C03) “conference/discussion”

Laboratory (MacMillan 2nd floor) – 1 afternoon/week (**STARTS week of 9/16**)
1:00-4:50 pm (M-F), or 2:00-5:50 pm (M, W, F),
or 2:30-6:20 pm (Tu, Th)

Banner: CHEM 0330L - (L01 – L10) “lab”

Help!

The Science Center and Dean-of-the-College-sponsored study groups and tutoring sessions:

<http://brown.edu/academics/science-center/study-groups-tutoring>

The Chemistry Department’s own help sessions and the Chem 0330T tutorial course

[Dr. Suzanne Rudnicki, B8 Marston](#)