Chemistry 343: Introductory Organic Chemistry

Professor: Shannon S. Stahl
Room 6132, stahl343@chem.wisc.edu, 265-6288
Class: 9:55am MWF—Room 1361
Discussion Session: Wed 4:30pm, Room 1351
Office Hours: Immediately after discussion session, Wed, approx. 5:30pm.

COURSE MATERIALS

• Organic Chemistry, 7th Ed., G. Solomons & C. Fryhle
• Study Guide and Solutions Manual for Organic Chemistry
• Pushing Electrons, D. P. Weeks
• Molecular models (from bookstore or ACS student affiliates)

EXAMS/GRADES (500 points):

Hour Exams (100 pts each) – during class period
  Friday, February 23
  Wednesday, March 28
  Wednesday, May 2

(Note: Exam attendance is mandatory. There will be no make-up exams!)

Final Exam (200 pts each)
  Tuesday, May 15 – 2:45pm; Room TBA

HOMEWORK (30 points):

Problems will be assigned from the textbook and the Pushing Electrons workbook. Answers to certain problems will be collected in class every Friday and graded on a complete/incomplete basis. The assigned problems will serve as the primary focus of the discussion sessions each week (Wed, 4:30pm).

TA OFFICE HOURS (Room B307):

Mon, 1-2pm – Bill Thomas        Wed, 1-2pm Gina Gencarelli
Mon, 2-3pm – Melissa Feenstra   Wed, 2-3pm Nate Bowling
Tues, 11am-12pm – Brian Clare    Thurs, 1-2pm – Terra Potocky
Tues, 1-2pm – Meg Schmitt

For additional office hours, check the schedule posted on the door to Room B307.