

Chemistry 345: Introductory Organic Chemistry-II (Honors)

Professor: Shannon S. Stahl

Room 6132, stahl@chem.wisc.edu

(**NOTE:** include "Chem 345" in the Subject line for all emails)

Class: **9:30 am TR**—Room 1315

Discussions: **12:05 F** (463) Rm. B387 & **1:20 F** (461) Rm. B379

Office Hours/Problem-Solving Session: Wed 4:40-5:40 PM, **Room TBD**

Updated course information available on *Learn@UW* site

COURSE MATERIALS

- *Organic Chemistry*, 5th Ed., Marc Loudon
- Study Guide and Solutions Manual for *Organic Chemistry*
- Molecular Models (from bookstore or ACS student affiliates)

EXAMS/GRADES (620 total points)

- **Homework** (12 problem sets @ 2 pts each; two may be skipped/dropped = **20 pts**)
 - Problems will be recommended from the textbook (see Learn@UW for assignments)
 - Homework will be due ***in discussion section*** on Fridays.
 - Grades will be assigned as complete (2 pts) or incomplete (0 pts).
- **Quizzes** (12 quizzes @ 10 pts each; two lowest scores dropped = **100 pts**)
 - Quizzes will be given ***in discussion section*** on Fridays
 - Content will be based on handouts or content relevant to the lectures from previous Friday through Wed
- **Hour Exams** (3 exams @ 100 pts each = **300 pts**)
 - (**In-Class Exams**- Rm. 1315)
 - Thursday, February 19
 - Tuesday, March 24
 - Tuesday, April 28
- **Final Exam (200 pts)**
 - Sunday, May 10– 10:05–12:05 PM; Room TBA

TEACHING ASSISTANT

Andrew Maza Room 8131, amaza@chem.wisc.edu

Office Hours: Thursday 11:00-12:00 PM and Friday 9:55-10:45 AM (B317)

Additional Office Hours-See Schedule Posted Outside of the Organic TA Office (B317)