

**CHEMISTRY 333R, SPRING 2008**  
**PROBLEM SOLVING IN ORGANIC CHEMISTRY I**

- Instructor:** Jeff Charonnat  
(818) 677-2109  
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- Office Hours:** T 1:00 pm – 2:00 pm, ThF 3:30 pm – 4:30 pm  
Magnolia 4301
- Class Meetings:** M or T 2:00 pm – 3:50 pm  
Eucalyptus 2228
- Text & Supplies:** Wade, *Organic Chemistry*, 6th edition.  
Simek and Wade, *Solutions Manual for Organic Chemistry*, 6th edition.  
A set of molecular models (e.g., *Molecular Visions* models).  
Bring these items and your lecture notes to each class meeting.

**Corequisite for Enrollment in Chemistry 333R**

Current enrollment in Chemistry 333 is required.

**Course Structure**

Each class meeting will begin with a brief overview of important principles currently covered in the Chemistry 333 lecture. The majority of each session will be devoted to problem solving in a collaborative-learning environment. In order to facilitate these discussions, it is expected that students in Chemistry 333R will complete the assigned readings and problems in Chemistry 333 on schedule.

The weekly problem sets are available at <http://www.csun.edu/~hcchm007/333rec.html>.

**Grading**

This class is graded on a credit/no credit basis, only.

Attendance and active participation is mandatory. A maximum of two unexcused absences is allowed in order to pass the course. Each unexcused late arrival to or early departure from class will be considered to be one-half of an absence. Lack of participation in a class session also will be counted as one-half of an absence. Excused absences, substantiated by an appropriate written confirmation received within two weeks, will result in no penalty. Unexcused absences will result in a zero.

No electronic recording (audio, photographs or video) of the class sessions is allowed. In consideration of others, all cell phones should be turned off during class.