GUIDELINES

You will be responsible for presenting the material from one of the chapters (see syllabus) in the textbook, after the midterm exam (February 7th). I have chosen four chapters that I think are important (in terms of types of reactions and strategies they employ) for your to select from, but I am open to other suggestions if you have them. You are expected to be "the teacher" when you're presenting your chapter, so you need to know the mechanisms of the reactions you're teaching and be able to field questions from the rest of the class (including me).

It is up to you how you want to present the material (chalk-talk, overheads, slides, PowerPoint, etc.), but you should strive to make your presentation as clear as possible since this is one of the criteria by which you will be evaluated (see attached sample evaluation form). Your classmates and I will evaluate your presentation based on the criteria listed on the evaluation form (see attached sample), and your score for the project will be an average of all the forms (this will account for 40% of your overall grade for the course).

The day of your presentation, please submit to me three questions (with answers) suitable for use on the final exam. Please do not share these questions with others in the class. I will use select questions from those you supply for the final exam.