Course Instructor: Maryanthe Malliaris
Eckhart 318, mem@math.uchicago.edu

College Fellow: Jonathan Rubin

Course times: Tuesdays and Thursdays, 12-1:20pm, Eckhart 206

Class website: http://math.uchicago.edu/~mem/277.html
Office hours, problem session: Announced in class.

References:
Chang and Keisler, Model Theory, third edition (Dover).

Grading scheme:
- 35% homework, see below.
- 12.5% Mini-Midterm 1, first 50 minutes of class on Thursday October 16.
- 12.5% Mini-Midterm 2, first 50 minutes of class on Thursday November 13.
- 40% Final Exam, 10:30-12:30 on Tuesday, December 9.

At least (and probably exactly) eight homework sets will be assigned; only your best seven homework scores will count towards your homework grade. Homework will be assigned in class on Thursdays and will be due in hard copy the following Wednesday before 5pm in the course mailbox in the basement of Eckhart. No late homework will be accepted. You are welcome to work on homework together, but you should write up solutions independently and indicate with whom you worked.

Please speak to me as soon as possible, and no later than October 8th, if you anticipate an unavoidable conflict with the date of either mini-midterm. The final exam policy, below, is set by the Department of Mathematics.

Final Exam: Tuesday, December 9, 10:30-12:30, location to be determined.

Final Exam Policy

It is the policy of the Department of Mathematics that the following rules apply to final exams in all undergraduate mathematics courses:

- The final exam must occur at the time and place designated on the College Final Exam Schedule. In particular, no final examinations may be given during the tenth week of the quarter, except in the case of graduating seniors.
- Instructors are not permitted to excuse students from the scheduled time of the final exam except in the cases of an Incomplete, or a graduating senior.