**MATH 111.01: Trigonometry - Fall 2006**
**MW: 8:00-8:50 in HARV 316**

**Instructor:** John Gemmer  
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**Office Hours:** Tuesday:9:00-10:00  
Friday:1:00-2:00

**Homework Policy:**

Homework is an essential part of this course and should be taken seriously. Among other things, homework provides me with feedback and also helps prepare you for the exams. This course moves at a much more accelerated pace than typical high school math classes. Because of this, I will rarely have time to answer homework questions during class time.

**Deadlines:** Homework will be assigned regularly and will be due at the beginning of the following class period. If you come in late, make sure you hand in your homework immediately. Homework handed in after class or homework that was completed during class time will not be accepted.

**Grading:** Each homework assignment will be graded on a 10 point scale. Because of time limitations, I will not be able to grade every single problem. Instead, I will randomly select problems that will be graded (generally five problems).

**Format:** To ensure that I return your homework in a reasonable amount of time please make sure your homework obeys the following format:

1. Do your homework on 8.5 × 11 paper and use both sides of the paper.
2. Write your name, textbook section number, and date at the top of each page.
3. Do each problem in the order they are assigned.
4. Each problem should be clearly numbered and written legibly. If I cannot read or I do not understand what you have written, I will not grade the problem.
5. Unless you do not make mistakes, do not use pen.
6. Staple all of your pages together.

**Quizzes:** Throughout the semester there may be several announced and unannounced quizzes. Each quiz will generally be worth 20 points and is included in your homework grade.

**Final Note:** Math is not a spectator sport. Your final grade depends mainly upon how much work you put into the course. Daily exposure to notes, homework, and the textbook are key to your success. Feel free to work with other students on homework problems but, if you choose to collaborate with other students, you must write up your own set of solutions.