Instructor: Dr. Daniel Freeman
E-mail: freeman@math.utexas.edu
Office: RLM 11.108
Office hours: TTh 3:00-4:30 or by appointment

TA: Shelley Zhao
TA E-mail: szhao@math.utexas.edu
TA Office: RLM 10.112
TA Office hours: MW 10:00-11:30 or by appointment

Class time: TTh 8:00-9:15 PHR 2.108

Discussion Sections:
- 54450 MW 1:00-1:50p RLM 6.124
- 54455 MW 2:00-2:50p RLM 7.116
- 54460 MW 4:00-4:50p RLM 6.122

Class webpage: www.math.utexas.edu/users/freeman/408Cfall10.html


Course description: This is a first-semester calculus course directed at students in the natural and social sciences and at engineering students. Topics covered include limits, continuity, derivatives, maxima and minima, integration, area under a curve, trigonometric, logarithmic and exponential functions and techniques of integration.

Grading: Grades will be based on the best two out of three in-class exams (worth 50% total), a cumulative final exam (40%), and online homework (10%).

Exam Dates:
- Exam 1: Thursday Sep 16 in class
- Exam 2: Thursday Oct 21 in class
- Exam 3: Tuesday Nov 23 in class
- Final: Tuesday Dec 14 2:00-5:00pm

Calculator Policy: Calculators will NOT be allowed on exams.

Make-up policy: Make-ups for missed exams will be allowed in only rare circumstances, and only for serious reason. The instructor must be notified in advance.

Deadlines for dropping the course: If you drop a class on or before September 10, the class will not show up on your transcripts. If you drop a class after that date but not after September 22, the course will show up on the transcript with a Q grade. After September 22, your Dean must approve drops. After October 20, it is extremely difficult to drop.

Support services: Upon request, the University of Texas at Austin provides appropriate academic accommodations for qualified students with disabilities. For more information, contact the Office of the Dean of Students at 471-6259 or 471-6441 TTY. If you have need for special accommodation, you must notify the instructor at the start of the semester.

Academic integrity: No cheating! If you are caught cheating, you will be penalized as harshly as possible under the rules of UT.