

Syllabus and Course Policies
Math 2200 Calculus
Spring 2008
90-793
Lectures: 8:00-9:15
Tu and Th Chemistry Room 453
Recitation: 1220-110
Wed Chemistry Room 453

Instructor: Jerry Hower

Office: Boyd Graduate Studies Room 649

Office Phone: 542-5961

e-mail: jhower@math.uga.edu

Office Hours: Each week it will be announced which office hours will be used for that week; if required you may reserve an appointment for a time outside the given office hours.

- Text: Edwards and Penney, *Calculus Early Transcendentals, 7th Edition*, University of Georgia Custom Edition, 2007.
- Calculator: Calculators will neither be allowed nor needed on quizzes or exams.
- Tentative Schedule: §2.1-2.4 (2 weeks); §3.1-3.4 (3 weeks); §3.5-3.9 (3 weeks); §4.1-4.4 (2 weeks); §4.5-4.7 (1.5 weeks); §5.1-5.2 and 8.3 (1.5 weeks)
- I will communicate often to the class through e-mail.
- Attendance: Attendance will be taken during each lecture and recitation. Students with fewer than 5 combined absences will automatically have their lowest test score replaced by their final exam score (if the final is higher).
- Homework: I may recommend homework problems from the book (nothing will be collected though). There will however be graded homework on WebWork.
- Quizzes: Quizzes will be given every Thursday at the beginning of class unless we have an exam that week. There will be no quiz the first week of class or the week before finals. No make up quizzes are allowed. At least one quiz will be dropped at the end of the semester.
- Exams: There will be four in-class exams and a final exam. Make-up exams will be given only in two cases:
 1. A student is absent on the day of an exam because of a UGA sponsored activity, and I received prior notification.

2. A student has an emergency and notifies me as soon as possible by phone or e-mail. I may require written documentation regarding the absence.

- Grading Policy: Quizzes/WebCT HW 10%; Participation during recitations 5%; In-class exams 13.75% each; Final exam 30%. You will be guaranteed a grade of A,A-,B+,B,B-,C+,C,C-,D+,D,D- if your final overall numerical percentage is (after the usual rounding) at least 93,90,87,83,80,77,73,70,67,63,60 (respectively).
- The dates of the in-class exams will be announced well ahead of time.
- Free tutoring for this course is available through http://www.math.uga.edu/undergraduate/student_services.html
- Final Examination: Thursday, May 1, 2008 from 8-11 am.
- All students are responsible for maintaining the highest standards of honesty and integrity in every phase of their academic careers. The penalties for academic dishonesty are severe and ignorance of UGA policy is NOT an acceptable defense. Students should pay particular attention to sections 5 and 7 of the academic honesty statement found at the link below.
<http://www.uga.edu/honesty/ahpd/ACOH%20May%20'07.pdf>
- Standard Disclaimer: This syllabus provides a general guideline for the course; deviation may be necessary.