SYLLABUS 110.109
CALCULUS II (Engineering and Physical Sciences)
Spring 2009

Instructor: Professor Mese
Office: Krieger 214
Email: cmese@math.jhu.edu
Phone: x64518
Office hours: MW 9-10am or by appointment

TA’s:

Joel Kramer
Office and office hours TBA

Reza Seyyedali
Office: Krieger 200
Office hours: Monday 7-9pm in Help Room

Christine Breiner
Office: Krieger 105
Office hours: Tuesday 3-5pm in Help Room and 5-6pm in Krieger 105.

Text: Single Variable Essential Calculus, by J. Stewart

Lectures: Professor Mese, MWF 10am, Maryland 110
Recitations:

1. Kramer  T 3  Maryland 202
2. Kramer  T 4:30  Maryland 309
3. Seyyedali  Th 1:30  Ames 218
4. Seyyedali  Th 3  Maryland 309
5. Breiner  Th 4:30  Maryland 202

Help Room: 213 Krieger Hall. The hours are 9am - 9pm on Monday through Thursday, and 9am - 5pm on Friday. This free service is a very valuable way to get one-on-one help on the current material of a class from other students outside the course. It is staffed by graduate students and advanced undergraduates.
Grading Policy: Homework 10%, 2 Midterm exams 25% each, Final 40%

Homework: Assignments are given on-line each week usually by Wednesday. You are encouraged to do our homework in groups. You are required, however, to write up your homework on your own. In writing up any problem, you are to show all steps leading up to your solution. Homework will be collected at the end of lecture the following Friday. Selected problems will be graded by one or more of the course's TAs. No late homework accepted.

Exams: Please clear your schedules on the following dates. There will be no make-up exams.

Midterm 1 Wed March 5 in the evening (time and location TBA)
Midterm 2 Wed April 16 in the evening (time and location TBA)
Final Th May 8 9-Noon (location TBA)

There will be no make-up exams. For excused absences, the grade for a missed exam will be a weighted average of the grades for all subsequent exams. Unexcused absences count as a 0.

Ethics Statement: The strength of the university depends on academic and personal integrity. In this course, you must be honest and truthful. Ethical violations include cheating on exams, plagiarism, reuse of assignments, improper use of the Internet and electronic devices, unauthorized collaboration, alteration of graded assignments, forgery and falsification, lying, facilitating academic dishonesty, and unfair competition.

Report any violations you witness to the instructor. You may consult the associate dean of students and/or the chairman of the Ethics Board beforehand. See the guide on "Academic Ethics for Undergraduates" and the Ethics Board web site http://ethics.jhu.edu for more information.
Students with Disabilities: Students with documented disabilities or other special needs that require accommodation must register with the Office of Academic Advising. After that, remind me of your needs at least 5 days prior to each exam; we will need to have received confirmation from Academic Advising.