

MATH 2210, Spring 2003
Integral Calculus
Room 222, Boyd
T, Th, 9:30 – 10:45

Dr. Rothstein
602A Boyd
542-2567, rothstei@math.uga.edu
Office Hours: 10:30 – 11:30, MWF,
and by appointment

Text: Calculus, Sixth Edition, by Edwards and Penney.

Course content: E&P chapters 5 – 8.

Grading: You will be graded on approximately the following basis:

Quizzes, 20%; Exams, 50%; Final, 30%.

Important Dates:

January 20, Monday:	holiday
January 30, Thursday:	first exam
February 27, Thursday:	second exam
March 7, Friday:	last day to drop the course
March 17 – March 21:	Spring break
April 10, Thursday:	third exam
May 1, Thursday:	last day of class
May 8, Thursday:	final exam, 7 – 10 pm, same room as the class

Homework and quizzes: Homework will be assigned frequently. The quizzes will serve as a way of counting your homework as part of your grade. Quizzes will be announced one or two class days in advance, will last ten to fifteen minutes, and will consist of one or two homework questions.

Reaching me: You are most welcome to speak with me during office hours and to make appointments for further discussion. Another good way to get help is via email at the address at the top of this page. Putting your questions in emailable form is good exercise!

UGA policy on academic honesty: All students are responsible for maintaining the highest standards of honesty and integrity in every phase of their academic careers. For more information, see

http://www.uga.edu/ovpi/academic_honesty/culture_honesty.htm

Failure to familiarize yourself with the rules is not a defense.