

MATH 2260 Spring 2007

Call# 24-492

Class meetings

Period 5 (12:20-1:10 P.M.) Monday, Wednesday and Friday , and period 4 (12:30-1:45 P.M.) Tuesday, Room C120, Life Sciences

Note: Starting Wednesday, August 19, the MWF classes will be meeting in Grad Studies Room 221. The Tuesday classes will meet in Life Sciences.

Instructor

Professor Leonard Chastkofsky

Office: 403 Boyd Graduate Studies Research Center, (706) 542-2569

Email: lenny@math.uga.edu

Office Hours

MWF 1:45-2:30 P.M., or by appointment.

Textbook

The required text is University Calculus, by Hass , Weir and Thomas, published by Pearson-Adison-Wesley.

Academic Honesty Statement

The following is the university policy concerning academic integrity:

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 is not an acceptable defense.

Syllabus (Chapters 6-8,10 of the text)

Applications of Integration (Chapter 6)

Techniques of Integration (Chapter 7)

Infinite Sequences and Series (Chapter 8)

Vectors and the Geometry of Space (Chapter 10)

Tests, homework, and grading

There will be 3 tests and a final exam. Homework will be assigned every day. It will be not be collected for grading, but there will be quizzes taken directly from the homework about once a week. Term tests count for 60% of the grade, quizzes 15%, and the final counts for 25%. Your lowest test grade and lowest quiz grade will be dropped. If you miss a test for whatever reason, that test will be counted as your dropped test.

Final Exam: Mon., Dec. 14
12:00 - 3:00 pm Grad Studies Room 221