

Mathematics 126, Fall Semester 1998

August 24, 1998

Lecture Time and Place: 10:40–11:30 MWF in DeBartolo 131

Instructor: Andrew Sommese

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Text: Calculus and Analytic Geometry (ninth ed.), by Thomas and Finney

Office Hours: Open Door and By Appointment: I am in my office almost all of every weekday, and encourage you to visit any time. If you just come to my office you will probably find me, but if you set up a time with me before hand, then you can be sure that I will be there.

Examinations, homework, and grades: There will be three one-hour departmental examinations worth 100 points each and a two-hour final examination worth 150 points. The final exam will cover all the material of the course with emphasis on the material covered after the third exam. Homework will be worth 50 points. Thus the total number of possible points for the semester is 500. The numerical break points for letter grades (A, A-, B+, . . .) will be based only on the test scores and the homework.

A student who misses an examination will receive no points for that exam unless he or she has written permission from their dean. (Travel plans are not considered to be a sufficient excuse for taking an exam on a different date.)

Both examinations and the homework are conducted under the honor code. People may work together on the homework assignments, but the final written solutions should be your own. Tests of course should be entirely your own work.

Homework will be assigned regularly, and is an integral part of the course. I will give a weekly assignment due on Wednesdays.

Exam 1: Tuesday, September 22, 8:00 AM (Galvin 283)

Exam 2: Tuesday, October 27, 8:00 AM (Galvin 283)

Exam 3: Tuesday, December 1, 8:00 AM (De Bartolo 129)

Final: Wednesday, December 16, 1:45-3:45 PM (Place to be announced)

The most recent version of this handout plus other useful materials can be found in [/afs/nd.edu/coursefa.98/math/math126.02](http://afs.nd.edu/coursefa.98/math/math126.02).