ACMS 750: Intro. to Applied Math. II  
Spring Semester 2011  
January 17, 2011

Instructor: Andrew Sommese (291 Hurley, Phone: 631-6498), email: sommese@nd.edu  
Office Hours: Open Door (see below).

Teaching Assistant: Yuan Liu (215 Hayes-Healy), email: yliu7@nd.edu  
Office Hours Tues + Thur 5-6 PM in 215 Hayes-Healy.

Class Time/Place: M W F from 10:40-11:30AM in Geddes Hall B034  
Tutorial: Tuesday, 11-11:50 AM in Pasquerilla Center 114

Class Website: www.nd.edu/~sommese/ACMS11S750

Office Hours: Open Door: I am in my office almost every weekday, and encourage you to visit. If you just come to my office you will often find me free, 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 two examinations worth 100 points and a final examination worth 150 points. The final exam will be a two hour exam covering all the material of the course with emphasis on the material covered after the second exam.

Homework (worth 100 points) is an integral part of the course. Typically I will give assignments on Friday, which are then collected during the tutorial on the following Tuesday. I strongly encourage you to see me or the TA if there is anything connected with the course or the mathematics in the course that you are unclear on or would like to know more about.

Both examinations and the homework are conducted under the honor code. While cooperation in doing homework is permitted (and in fact encouraged), copying is not.

Homework will be worth 100 points. The total number of possible points for the semester is 450. The numerical break points for letter grades (A, A-, B+, . . . ) will be based only on the test scores and the homework.


Exam 1: Tuesday, March 1.  
Exam 2: Tuesday, April 12.  
Final: Wednesday, May 11, 4:15 to 6:15PM.

The most recent version of this handout plus other useful materials can be found at www.nd.edu/~sommese/ACMS11S750.