

Addendum to Syllabus for MATH 1113

(As taught by Frank L. Churchman)

Grading: Eighty-five percent of your grade will be determined by computerized testing. As explained on the Math 1113 homepage at <http://www.math.uga.edu/~john/new1113>. I suggest that you download a hard copy of the syllabus from this site so as to be fully informed of test dates, etc. You will also find a link to download the JExam software at this site (also, see the address below). You only need to download this once on your home computers. However, you must download it each time you use it at the EITS labs at www.eits.uga.edu/sites.

Fifteen percent of your grade will be determined by a combination of in-class "pop quizzes" (taken from either the text or the tutorials) and various take-home assignments. I expect each student to keep an adequate supply of 3"X5" index cards on which to take the in-class quizzes. The take-home assignments may be handed in on a clean piece of notebook paper (do not use spiral notebook paper). You must write your take-home problems up in a neat and orderly fashion, as done in the text, clearly showing the formulas used and your method of solution. There are NO make-ups for the in-class quizzes. Late homework WILL NOT be accepted. Ten or more of these tests or assignments will be given and I will determine your in-class grade by averaging the best eight. Expect these tests to begin during the second week of classes.

A percentage breakdown of your grade is given below.

Computer tests								Pencil and paper tests
0	1	2	3	4	5	6	7(final)	
5%	10%	10%	10%	10%	10%	10%	20%	15%

The grading scale is A (>90); B(80-89); C(70-79); D(60-69); F(<60).

The lowest of test grades 1 through 6 will be replaced by your grade on the final if that is higher than your low test grade. If you are ill and miss a scheduled computer test, bring your documentation and I will see that you are set up to take a make-up. However, don't do this more than once.

There is a new computer program this year that will be used for practice problems and testing. You may download this program to your windows computer from the math homepage at

[Http://www.math.uga.edu/1113/1113home.htm](http://www.math.uga.edu/1113/1113home.htm)

Attendance: Your attendance is important! For this reason, I will be passing an attendance roll for you to initial each day. It is your responsibility to initial this roll. I reserve the right to administratively withdraw any student after (5) five absences. There are no excused absences.

Office: Barrow Hall room 215C (542-5287)

11:30pm-12:45pm daily and by appointment.

Some of my office hours will be in the computer testing lab either GSRC rooms 324 or 308. If I'm not in Barrow I'll be in the lab.

Email: fchurch@math.uga.edu (office)

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