

Math 367 Spring 2004

Instructor: Dr. Mark Lammers lammersm@uncw.edu
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Office Hours: TBA.

Texts: *Fourier Series and Orthogonal Functions.* Harry F. Davis.
A Student's Guide to Fourier Transforms. J. F. James

Attendance: Regular Attendance is required and may affect your grade.

Grading: 2 Tests	200 points
Final Exam	150 points
Homework	100 points
Total	450 points

Makeup tests will be given in only **very rare occasions**. Any work missed, **for what the instructor has deemed a valid excuse**, will usually be replaced by an average of other similar work.

Grading will be as follows:

A \geq 90%	B \geq 80%,
C \geq 70%	D \geq 60%,

The instructor reserves the right to lower these percentages (i.e. may lower B to 78%) and assign plus and minus grades where he feels is appropriate.

<u>Tentative Test Dates:</u> Test 1	2/9
Test 2	3/22
Final	5/4 8:00 am

Note the date of the final exam. I suggest you not book a flight home this day and ask me to give you a makeup. I will not.

Homework: There will be four or five collected assignments along with some suggested exercises.

ADA: If you have special needs as addressed by the Americans with Disabilities Act and need any assistance please notify the instructor immediately.

Academic Dishonesty: Just say NO.