MATH 447 AND 447H, SPRING 2010,
INFORMATION

INSTRUCTOR Dr. Roger Smith
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CLASS TIME MW 4:10–5:25, CE 134
OFFICE HOURS MW 2-3 or by appointment.
PREREQUISITES Math 446 or equivalent.
GRADING Your grade will be determined by homework and two tests,
each counting one third of your grade. There will not be a final.
Homework will be assigned each Wednesday and handed in one week later.
MAKE-UPS These will only be given in cases authorized under TAMU
Regulations. If you miss an exam you must contact me immediately.

SCHOLASTIC DISHONESTY Copying work done by others, either
in-class or out of class, is an act of scholastic dishonesty and will
be prosecuted to the full extent allowed by University policy. Col-
laboration on assignments, either in-class or out-of-class, is forbidden
unless permission to do so is granted by your instructor. For more
information on university policies regarding scholastic dishonesty, see
University Student Rules.
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SPECIAL SERVICES Students with disabilities can get assistance from the Office of Services for Students with Disabilities (845-1637).

SYLLABUS We will cover Lebesgue integration and Fourier series. This will probably fill up the semester, but other topics will be covered if time permits.

HONORS CREDIT The difference between the regular class and the honors class will be in the level of difficulty of the homework and the tests. I intend to have a core of problems that are the same for the two groups. The remaining problems for the honors group will be more challenging.