Spring 2000
Math 271, Calculus II

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Office hours: MF 1:00-2:30 or by appointment.


Tests and Grading:

- Four mandatory in-class examinations and an optional mastery test based on a score of 100 points. The mastery test will cover basic integration, and it may be used to replace the lowest test score. The tests are likely to occur on
  - Tuesday February 8
  - Friday March 3
  - Tuesday April 4
  - Tuesday April 25

- Several short projects involving computer software.

- Weekly 10 min-long quizzes announced one class in advance, and based on a maximum of 2 points. The questions on the quizzes will be obtained verbatim from the suggested homework.

- Final Exam

- Students are responsible for material covered in class whether or not it is in the text.

The final grade is given by

\[
\text{Final Grade} = .65 \left( \text{average of 4 tests} \right) + \left( \text{average of quizzes} \right) + .10(\text{proj avg}) + .25(\text{final exam})
\]

Make-up quizzes: Make-up quizzes will NOT be given. Permission to take an exam at a time other than the scheduled one will be granted at the instructor’s discretion, but these arrangements must be made BEFORE the date of the test. Messages may be left with the Mathematics Department office.

Teaching Philosophy: My goal is to encourage students to learn, and to help them complete the course - not to threaten or coerce students into learning. Every attempt will be made to make the tests homework like. Consequently, there is no curve in the course. Without thought, the grade is assigned using the above formula, and A=90+; B=80-89; C=70-79; D=60-69; E=59-. 