

MATHEMATICS 32.02 AND 32.03
FALL 2005

TEXT *Calculus* by Edwards and Penney (6th Ed.)

INSTRUCTOR Fernando Schwartz

OFFICE 219 Physics

OFFICE HOURS Mondays 3:30-5:30pm or by appointment

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- **HOMEWORK**

The assignments for each unit are listed on the syllabus, and are due the next day of class. Grades will be posted on Blackboard as soon as possible. To facilitate the grading process please staple your sheets on the top left corner. Also write clearly your name, section and lesson number on the top of the page.

- **TESTS DATES**

There are 3 midterms, and one block final exam (common to all sections of Math 32 & 41) in this course.

- The (probable) inclass midterm dates are:
Exam 1: Wednesday, September 28 (lessons 1-12)
Exam 2: Wednesday, November 2 (lessons 13-24)
Exam 3: Wednesday, December 7 (lessons 25-35)
- The FINAL EXAM date is Friday December 16, 7-10pm. It covers all the material of the course. Familiarity with homework problems is assumed.

- **GRADES**

Your final letter grade will be computed after adding all the points you accumulated throughout the semester. The maximum number of points is 560. They are obtained as follows:

- Homework is worth up to 60 points.
Your worst homework score will be dropped, and the remaining will be averaged. Each homework is worth a maximum of 60 points.
- Each Midterm is worth up to 100 points.
- The Final Exam is worth 200 points.

- **CALCULATORS** are not allowed in any of the tests of this course.

- **UP-TO-DATE INFORMATION** Visit often the course webpage.

For placement info, help room schedule and a link to course webpages go to http://www.math.duke.edu/first_year/