

GENERAL INFORMATION

TEXT: J. Rogawski, *Single Variable Calculus*, Freeman, 2008

OFFICE HOURS: The office locations and office hours of the instructor and teaching assistants will be posted on the course Web site (see below) when available.

HOMEWORK/ DISCUSSION SECTIONS: The assignments can be found in the "homework assignments" list on the reverse of this page. Homework problems are not to be handed in, but should be done carefully since they will be the basis for the weekly quizzes. The main purpose of the section is to administer a quiz that consists of one problem from the homework assignments. The quizzes will be graded and returned to you at the following week's discussion section meeting. Teaching assistants will also answer questions concerning the lectures and the text and, as time permits, discuss homework problems. The first quizzes will take place during the week of January 11.

EXAMINATIONS: Examinations and quizzes will be closed book and no calculators may be used, but a blank 3" by 5" card will be supplied for each examination, on which you may write any notes you wish. The first midterm will be on Friday, February 5 and the second midterm on Friday, February 26. The final exam is on Wednesday, March 17, from 11:30 to 2:30. More detailed information about each examination will be distributed well before the exam. In particular, this information will include the locations of the examinations, which will be different from the course lecture room.

GRADING: The quizzes count 10% of the grade, each midterm counts 20% of the grade and the final counts 50%. Grading: A+, A, A-, B+, B, B-, etc.

WEB SITE: You can access the Mathematics 31B/2 home page at

<http://www.math.ucla.edu/~rfb/31b.2.10w>

The home page will contain the handouts for the course as they are distributed. Sample examinations and their solutions will be posted on the Web site before each examination. After each examination in the course is graded, its solutions will be posted also.

ENROLLMENT PROBLEMS: All questions regarding enrollment in this course should be addressed to the Mathematics Department's Undergraduate Advisor, Connie Jung, whose office is Math Sci 6356 and who can be reached at connie@math.ucla.edu.