

CALCULUS III — UNIV 3000 — COURSE INFORMATION
FALL 2006

Instructor: John Albert

Office: PHSC 1004

Phone: 325-3782

Office Hours: M 10:30–11:30, W 3:30–4:30, Th 10:30–11:30 (or by appointment)

Course Materials: The text for this course is “Calculus (5th edition)” by J. Stewart. We will cover chapters 13, 14, 15, 16, and 17.

Information about the course, such as homework assignments and test and quiz dates, will be posted on my web site at www.math.ou.edu/~jalbert/3000f06.html.

Grading: The course grade will be made up of the following components:

- Seven 20-minute quizzes, worth 20 points each. Lowest two scores are dropped.
- Weekly homework assignments.
- Three 50-minute exams, worth 100 points each; and a two-hour final, worth 200 points. Lowest exam score is dropped; if the lowest percentage score is on the final, then half of the final exam score is dropped.

The final letter grade for the course is computed as follows: First, your homework score is computed by adding the points obtained on all your homework assignments, then dividing by the total number of points possible, and finally multiplied by 100 (so the maximum score is 100 points). This is then added to the sum of the points on your five best quizzes (100 possible), and the sum of the points on your exams (400 possible) to obtain your final score (600 possible). This final score is what determines your letter grade. Usually, for an A, about 525 points are needed. (The figure of 525 is arrived at by adding 80 homework points, 85 quiz points, and 360 points, or 90% from the exams.) A final score of around 300 points is needed for a D, and the required scores for B and C are spaced roughly evenly between the A and D scores. Usually, the score needed for an A gets adjusted downward slightly, and the scores needed for a B or a C get adjusted downward somewhat more, depending on how class grades are distributed.

Exam Schedule and Make-up Policy: The final exam is scheduled for Tuesday, Dec. 12 at 4:30 pm in Bizzell 102. The other exams will be given during regularly scheduled class periods, on dates to be announced later.

If you are unable to attend a test because of illness, please call me BEFORE the test begins. If I am not in my office, leave a message for me at the Mathematics Department; the number is 325-6711. I will arrange a make-up exam. Other potential reasons for make-up exams include absences related to other university coursework. These should be discussed with me in advance.

In general, make-ups will not be given for quizzes, and late homework will not be accepted.

Academic Integrity: Consult the webpage <http://www.ou.edu/provost/integrity> for a discussion of academic integrity and academic misconduct. For a discussion of faculty and student rights and responsibilities under the University's academic misconduct code, see <http://www.ou.edu/provost/integrity-rights>.

Reasonable Accommodation: Here is the University's policy on accommodation of students with disabilities.

The University of Oklahoma is committed to providing reasonable accommodation for all students with disabilities. Students with disabilities who require accommodations in this course are requested to speak with the professor as early in the semester as possible. Students with disabilities must be registered with the Office of Disability Services prior to receiving accommodations in this course. The Office of Disability Services is located in Goddard Health Center, Suite 166, phone 405/325-3852 or TDD only 405/325-4173.