Math 1700, Section 6, Winter 2008
Dr. Tanya Christiansen

Office: 204 Math Sciences Building
Phone: 882-7492
E-mail: tjc@math.missouri.edu
Office Hours: Tuesdays 10:00-10:50, Wednesdays 1:00-1:30 and by appointment.

TA: Wesley Nevans
Office: 2 Math Sciences Building
Phone: 884-7891
E-Mail: nevans@math.missouri.edu
Office Hours: 3:00-4:00 on Tuesdays and Thursdays, and by appointment

Required Text: Calculus, by Stewart (6th edition)
Optional: Student solutions manual

Grading: Three mid-term exams (100 pts each) 300 points
          Quizzes and Homework 150 points
          Mathematica Labs 50 points
          Final exam (comprehensive) 200 points
          Total 700 points

Exams: Exams will be held in class on the following dates: Tuesday, Feb. 19, Tues., March 18, and Fri., April 25. There are no makeups for exams. If a student misses an exam and (1) the student informs me before the exam, and (2) the student is able to provide written verification for missing the exam for a legitimate reason (e.g. extreme illness, death in the immediate family), then that student will receive the percentage scored on the final for the missed exam grade. If either of (1) or (2) is not satisfied, the student will get a zero on the exam. The above procedure can be applied only once.

Homework and quizzes: It is extremely important that you keep up with the homework assignments in order to keep from falling behind in the course. You should expect to take at least one quiz and/or hand in homework most weeks. Quizzes will be on Thursdays or announced at least one class in advance. Points for homework/quizzes may be divided unevenly (e.g. one homework assignment may count more than a quiz). There are no makeups for quizzes, but the lowest two grades will be dropped.

Unless announced in class, you will not need to turn in homework. Should you be asked to turn in homework, it may be graded by spot-checking problems, grading particular problems announced in advance (which may be in addition to those listed on the homework assignment sheet), or a combination.

Labs: All labs are due by 5:00pm. Labs are due on Friday, March 21 and Friday, May 2. You will be submitting labs using the Blackboard website for math 1700.
Final Exam: Monday, May 12, 3:30-5:30, location TBA

Other important dates:
- Tues., Jan. 29 - Last day to change sections or add
- Mon., Feb. 25 - Last day to drop without a grade
- Mon., Apr. 7 - Last day to withdraw from a course
- Thurs., May 9 - Last day of classes

Prerequisites for Math 1700: Math 1500 (calculus I), with a grade in the C range or better.

IMPORTANT (from the math department): “If you are enrolled in this course and the MU systems shows that you are not satisfying the required prerequisites, the Mathematics Department will drop you from the class AFTER the last day for add/drop has passed, at which time, you will not be able to add another course. It is your responsibility to provide appropriate documentation for satisfying prerequisites and to check that the corresponding documentation has been entered in the MU system.”

Attendance: It is the student’s responsibility to attend classes. You are responsible for any announcements made in class. A student with 10 or more absences and an exam average of under 75% may be withdrawn from the class (with an F if appropriate and after the drop date). A student with good attendance and good class participation (asking and answering questions) can earn a few extra points.

Grading questions: If you feel that your exam, quiz, or homework has been misgraded, please bring it to my attention within one week of the day the exams (quizzes/homework) were returned to the class.

Web Resources: I plan to post my syllabus, homework assignments, and old exams on my 1700 page: http://www.math.missouri.edu/tjc/1700.html. Generally, solutions (for quizzes, exams) will be posted on the library’s electronic reserve system: http://eres.missouri.edu, search for math 1700 or me. My page has a direct link to the electronic reserves page for our class.

Mathematica notebooks and other general 1700 information are available at http://www.math.missouri.edu/courses/math1700/index.html

More sources of help: There will be calculus help sessions held in Strickland throughout the semester. Times and locations will be announced (and are generally posted outside the labs). The Learning Center also offers help sessions for calculus—times and locations will be announced in class.

Academic Honesty: Any work which you submit for a grade must be your own. When you have doubts about what collaboration is allowed, consult me.

University Statement: “Academic honesty is fundamental to the activities and principles of a university. All members of the academic community must be confident that each person’s work has been responsibly and honorably acquired, developed, and presented. Any effort to gain an advantage not given to all students is dishonest whether or not the effort is successful. The academic community regards academic dishonesty as an extremely serious matter, with serious consequences that range from
probation to expulsion. When in doubt about plagiarism, paraphrasing, quoting, or collaboration, consult the course instructor.”

From our department: “If cheating is suspected on any course work or examination, the instructor will follow all procedures allowed by the MU faculty regulations, including the reporting of the incident to the Provost Office and the possibility of submitting a grade of F in the course.”

Further information may be found at http://provost.missouri.edu/academic-integrity.html and http://www.missouri.edu/mufcwww/facultyhandbook/acreg/art6.htm.

ADA: “If you need accommodations because of a disability, if you have emergency medical information to share with me, or if you need special arrangements in case the building must be evacuated, please inform me immediately. Please see me privately after class, or at my office. To request academic accommodations (for example, a note taker), students must also register with Disability Services (http://web.missouri.edu/accesscm), S5 Memorial Union, 882-4696 or 882-8054 TTY. It is the campus office responsible for reviewing documentation provided by students requesting academic accommodations, and for accommodations planning in cooperation with students and instructors, as needed and consistent with course requirements. Another resource, MU’s Adaptive Computing Technology Center (http://iatservices.missouri.edu/adaptive), 884-2828, is available to provide computing assistance to students with disabilities. For more information about the rights of people with disabilities, please see ada.missouri.edu or call 884-7278.”

Miscellaneous:

Cell phones should be turned off during class.

Unless explicitly said otherwise, you should not be logged in during class time. Those who are inappropriately logged in may be counted absent.

You must show your work on exams, quizzes, and homework. Unsupported answers may get no credit, as may the correct answer arrived at by an incorrect or incomplete method. However, in general partial credit is possible for a correct method with minor mistakes.

You will not be allowed to use calculators during quizzes or exams.

If you have any problem with this course, please report it to the course coordinator, Teri Christiansen (882-4953, teri@math.missouri.edu) or Professor Konstantin Makarov (Director of Undergraduate Studies, 882-4898, makarov@math.missouri.edu) either by phone or by e-mail.

“The University community welcomes intellectual diversity and respects student rights. Students who have questions concerning the quality of instruction in this class may address concerns to either the Departmental Chair or Divisional leader or Director of the Office of Students Rights and Responsibilities (http://osrr.missouri.edu/). All students will have the opportunity to submit an anonymous evaluation of the instructor(s) at the end of the course.”