Math 1700, WS 08
Section 11 (2:00-2:50 PM)

- **Instructor:** Dr. Asma HARCHARRAS
- **Office:** 218 Math Sciences Bldg.
- **Phone:** (573) 882-7533
- **E-mail:** harchars@math.missouri.edu
- **Office hours:** M. W. 3:00-4:15 AM (subject to change) and by appointment

**Textbook:** “Single Variable Calculus” (6th edition) by James STEWART

**Prerequisites:** A grade in the C range or better in Math 1500 or equivalent. PLEASE NOTE: If you are enrolled in this course and the MU system 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.

**Blackboard Course Website:** http://blackboard.missouri.edu
**Course Website:** http://www.math.missouri.edu/courses/math1700/

**Attendance:** You are responsible for the material covered and the announcements made in class whether you attend or not. Attendance is not a part of your grade in the course, but it will be taken during the term; a student who has excessive absences may be dropped from the course.

**Grading Scheme:** Exams: 300 pts. Final: 200 pts. Quizzes: 100 pts. Labs: 50 pts.
Total: 650 pts

**Exams:** There will be 3 in-class exams on the dates marked on the calendar. Each test counts for 100 pts. The exact material to be covered on each test will be announced in class. There will be a comprehensive final exam on the date listed on the calendar that counts for 200 pts.

**Quizzes:** There will be 12 periodic quizzes given during the semester. Each quiz counts for 10 pts and only your ten best quiz scores will be taken into account.

**Computer Labs:** There will be 2 computer labs worth a total of 50 pts. The lab instructions will be posted on the course Blackboard website; their due dates are listed on the calendar.

1 login with your pawprint and password
Homework: Enclosed is a list of recommended homework problems. Homework will not be collected or graded. It is your responsibility to do the homework; if you do not, then you will not be able to keep up with the material.

Make-Ups:
- There are no make-up for Exams 1-3. If a student misses an exam and (1) the student has a legitimate reason (2) the student informs me before the test (3) the student provides a written verification, then that student will receive on the missing test half of his/her score on the final exam, and this procedure may be applied only once. However, if (1), (2) or (3) are not satisfied, the student will receive a zero on the missed exam.
- There are no make-ups for the quizzes: If a student misses a quiz, then the student will receive a zero for this quiz. However, the two lowest quiz scores will be dropped at the end of the term.

Regrade Policy: If you feel you deserve more points on an exam (apart from the final), a quiz, or a lab, then you would need to request the regrade within a week after the day the assignment was distributed in class or posted on the web. You are responsible for picking up your copy if you missed getting it on the day it was distributed.

Opportunities for Extra Help: There will be Calculus Help Sessions held in Strickland throughout the semester. Times and locations will be announced during class. You can receive assistance on both homework and Mathematica at these sessions.

Academic Dishonesty: 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 with me. If cheating is suspected on any course work or examination, I 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.

Students with Disabilities: 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. For other MU resources for students with disabilities, click on ”Disability Resources” on the MU homepage.
**Intellectual Pluralism:** 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 Student 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.

**Communication Problem:** If you have any problems or concerns regarding this course, please report it to the Calculus Coordinator, Professor Teri Christiansen (phone: 882-4953, email: teri@math.missouri.edu) or to the Director of Undergraduate Studies, Professor Konstantin Makarov (phone: 882-4898, email: makarov@math.missouri.edu). Professor Christiansen should be your first contact.

**Important Dates You Should Know:**

- **T. January 29** Last day to register, add, or change sections
- **T. February 19** EXAM 1
- **M. February 25** Last day to drop a course without a grade
- **T. March 18** EXAM 2
- **F. March 21** Mathematica Lab 1 Due
- **March 24 - 30** Spring Break
- **M. April 7** Last day to withdraw from a course
- **F. April 25** EXAM 3
- **F. May 2** Mathematica Lab 2 Due
- **R. May 8** Last day of class
- **F. May 9** Reading Day, No classes held
- **M. May 12** FINAL EXAM, 3:30 - 5:30PM (Location: TBA)