Professor: T. C. Lim
Office: Science & Tech I, Rm 245
Office Hours: TR 4:30 p.m.–5:20 p.m, and by appointment.
Office Phone: 703- 993-1487
E-mail Address: tlim@gmu.edu
Course Home Page: http://math.gmu.edu/~tlim/11312s.html
Text: Calculus, Early Transcendentals, Briggs, Cochran and Gillett
Prerequisites: (See GMU Undergraduate Catalog) Knowledge of high school algebra and trigonometry is assumed. Successful completion of the MATH Placement Test or a grade of C or better in Math 105.
Important Dates: 1/24 First day of classes
3/6 Exam I
3/12–3/18 Spring Break –no classes
4/24 Exam II
5/3 Last day of classes
5/15,Tuesday, 1:30-4:15 pm Final Exam. Note that the time is 1:30, NOT 2:30.
Quizzes: Quizzes will be given by the GTA every week.
Homework: Homework list is given on my course home page. You are encouraged to ask the GTA or me if you have trouble with the homework problems.
Grading: Grades will be based on the percentage of total points earned out of 460 points, divided as follows: Quizzes (100 pts.), Midterm Exams (200 pts. total), Final Exam (160 pts.) There will be NO make-up exams or quizzes. In case one of the exam scores is much lower than the others, some consideration may be given
in assigning the final grade. If a midterm exam is missed for a valid excuse, your final exam will be counted 100 pts. more. Grading Scale: A+: 96–100, A:90–95, A−: 87–89, B+: 84–86, B:80–83, B−:77–79, C+: 74–76, C:70–73, C−: 65–69, D: 60–64, F:0–59. A+ grade will be based on exam scores before curvings, if any.

Policies: 1. If there are enough seats in the room, no students are allowed to sit next to each other during exams. I can change the seat of any student during exam for any reason.
2. Students who copy other students' exam or have someone take exam for them will be dealt with seriously. I may check the ID of any student during exams.
3. Midterm exam papers which are not picked up by the end of the semester will be discarded.