Mathematics 132 Survey of calculus
Spring 2015 Section 07

Instructor: Daniel Freeman
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Office: Ritter Hall 135
Office hours: MWF 10:00-11:00pm or by appointment
Class time and place: MWF 9:00-9:50pm RTH 237
Class webpage: http://math.slu.edu/~freeman/132spring15.html

Course description: Develop a thorough understanding of the concepts and techniques of calculus as they apply to business. Use Microsoft Excel to solve problems.

Prerequisite: C- or better in MT-A120 College Algebra.

Grading: Grades will be based on three in-class exams (worth 20% each), a cumulative final exam (30%), and homework and class work/in-class quizzes (10%).

Grade scale: 93-100 A, 90-92.9 A-, 87-89.9 B+, 83-86.9 B, 80-82.9 B-, 77-79.9 C+, 73-76.9 C, 70-72.9 C-, 60-69.9 D, 0-59.9 F

Laptop Policy: Students will be required to bring their laptop to class with the program Microsoft Excel.

Make-up policy: Makeup exams will only be allowed in extreme circumstances and must be scheduled in advance.

Support Services: Students who believe that, due to a disability, they could benefit from academic accommodations are encouraged to contact Disability Services (314.977.3484 or disability_services@slu.edu) or visit the Student Success Center (BSC 331, www.slu.edu/success). Accommodation requests will be supported when I have received confirmation from Disability Services and when the student has discussed these accommodations with me after I have received that confirmation. If the accommodation involves extra time on a quiz or test, you must make arrangements with me at least one week before the quiz or test.

Academic integrity: No cheating! In order to provide a suitable environment for learning, it is essential that students adhere to the standards of academic honesty described in the policy of the College of Arts and Sciences www.slu.edu/college-of-arts-and-sciences-home/undergraduate-student-resources/academic-honesty. I am required to report instances of academic dishonesty to the Department Chair and the College of Arts and Sciences. If you have any questions about what rules govern any particular test or assignment, be sure to ask me for a clarification.