MA 1114: Calculus
Fall 2018

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Office Hours: Tue 9-9:50am, and Mo, Wed, Th. 14-14:50 or by appointment (email me).

Textbooks

Course Description: MA 1113 and 1114 are introductory courses in calculus, which should be reviews for most students. Upon completion of this course, the student should be able to work with functions, limits, derivatives, integration, sequences, series, and basic matrix algebra.

Homework: Regular homework assignments will be made, but none will be collected. Students are expected to read ahead, in order to prepare properly for class.

Make-up policy: I will not be accepting late exams unless you talked to me prior to the exam you will be missing. If you know you will be missing school, it is best to take the exam ahead of time, if you let me know two days before the exam will be given. For sudden illness and accidents, please see me upon your return to class.

Grading: Grades will be computed as follows: 300 points - 3 Exams at 100 points each exam: Mon, Nov 13th (Chapter 6 and 7), Tue Nov 21st (Ch 11 and Appendix H), and Thu, Dec 7th (Linear Algebra).
No credit will be given for answers without justifications. Grades are assigned based on how the scores clusters on the number line, but generally I try to follow the following scale:
90% ≤ x ≤ 100% some type of A,
80% ≤ x < 90% some type of B,
70% ≤ x < 80% some type of C,
60% ≤ x < 70% some type of D.

Incompleteness: An incomplete will be given only when a small portion of the work is not completed and for personal emergencies only, if the work has been completed satisfactory. The incomplete will not be given to avoid a low grade for the course.