

# Math 165 Calculus I

Spring, 2004 - Section K33

MTRF 12:10 - 1:00

Carver 74

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Office Hours: M 4-5, TR 1-2

Course Content:      Functions, Limits, and Continuity  
                             Differentiation and Applications of Derivatives  
                             Derivatives Of Vector Valued Functions

Grading:

Homework will be given at every class (or almost every class) and will be collected from time to time on Fridays. Assignments to be collected will be announced at least 2 days in advance. There will be at least five collected homework assignments. The worst homework score will be thrown out.

Quizzes will be given from time to time on Fridays. Quizzes will be announced at least 2 days in advance. Quizzes will generally not be given on the same day as a homework assignment is due. There will be at least five quizzes. The worst quiz score will be thrown out.

There will be two hour exams. In addition there will be one midterm exam and one final exam.

Extra credit may be possible. The point totals are as follows:

Homework	150 pts
Quizzes	150 pts
Exams	200 pts (100 pts each)
Midterm	200 pts
Final	300 pts
Total	1000 pts

Course Policies:

1. All work must be done in pencil. Anything else will result in lost points.
2. Homework is due by 4:00 on the due date. Late work will not be excepted.
3. Missed Quizzes and homework cannot be made up. Try not to miss either one.
4. Exams may be made up. Makeups should be arranged at least one week in advance and requests must be made in writing. Sending a request by email is acceptable. If circumstances prevent prior notification a makeup should be arranged as soon as possible. In all cases, verification of the reason for missing the exam is required.
5. Please turn off or silence all cell phones *before* entering the classroom.
6. All items on this syllabus are subject to change.
7. Please address any special needs or special accommodations with me at the beginning of the semester or as soon as you become aware of your needs. Those seeking accommodations based on disabilities should obtain a Student Academic Accommodation Request (SAAR) form from the Disability Resources (DR) office (515-294-6624). DR is located on the main floor of the Student Services Building, Room 1076.

Tips:

1. Read the sections to be covered before class.
2. Attempt to memorize all important theorems. If there is an entire section over a particular theorem, it is probably an important one.
3. Do all homework problems, even if they will not be collected.
4. Ask Questions.
5. See me during office hours.