

Math 7040
Basic Ideas of Calculus I
Summer 2005

Instructor: Mr. Mo Hendon

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Office hours: see reverse

Schedule: Since so many of our students this semester are in-service teachers, it would be nice to end the semester in time for them to return to work. Consequently, our last day of class and final exam will be a few days earlier than the University schedule dictates. (see dates below) To make up for the lost time, we will meet for one extra hour on two occasions: Friday, 1 July (which will be the date of our first test - with apologies for the proximity to the holiday), and Friday, 8 July.

Textbook: There is no required textbook for this course, but it is assumed that you have at your disposal at least one calculus book

Grading: Homework will be assigned regularly and collected often. There will be a test and a final exam. Your grade in the course will be computed as follows:

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|----------|-----|
| Homework | 20% |
| Test | 40% |
| Final | 40% |

Important dates this semester:

| | |
|----------------------------|------------------------------|
| First day of class | Thursday, 9 June |
| Test | Friday, 1 July |
| Holiday (Independence Day) | Monday, 4 July |
| Midpoint | Friday, 8 July |
| Last day of class | Thursday, 28 July |
| Final Exam | Friday, 29 July, 2:15 - 5:15 |

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|------------------|----------------------|----------------------|-----------------------|----------------------|-----------------------------|
| 8:00 - 9:00 | | | | | |
| 9:15 - 10:15 | | | | | |
| 10:30 - 11:30 | | | Office hours | | |
| 11:45 - 12:45 | Math3200 Boyd 323 | Math3200 Boyd 323 | Math 3200 Boyd 323 | Math3200 Boyd 323 | Math 3200 Boyd 323 |
| 1:00 - 2:00 | | Office hours | | Office hours | |
| 2:15 - 3:15 | Math7040 Boyd 303 | Math7040 Boyd 303 | Math 7040 Boyd 303 | Math7040 Boyd 303 | Math 7040 Boyd 303 |
| 3:30 - 4:30 | Office hours | | | | Math 7040 (occasionally) |