

# Math 234 (Fall 2014) Calculus III: Functions of Several Variables

## Discussion Section 306

**Instructor:** Jeff Viaclovsky

**Lecture:** Lec 001 MWF 7:45-8:35 pm in Van Vleck B102

**TA:** Yuan Liu ([liu459@wisc.edu](mailto:liu459@wisc.edu))

**Section:** Discussion Section 306 TR 11:00-11:50 am in Van Vleck B215

**Instructor's Office Hours:** MW 8:45-9:45 am in Van Vleck 803

**TA's Office Hours:** M 1-2 pm and W 12-1 pm in Van Vleck 818

### Course Webpage:

[www.math.wisc.edu/~jeffv/courses/234\\_F14.html](http://www.math.wisc.edu/~jeffv/courses/234_F14.html) (Homework assignments & lecture outline)

### TA's Webpage:

[www.math.wisc.edu/~yliu/fall2014math234.html](http://www.math.wisc.edu/~yliu/fall2014math234.html) (Worksheets & Quizzes Solutions)

### Homework:

There will be weekly homework assignments posted on course webpage, which do not have to be handed in. But homework is the best practice you don't want to miss. And weekly quizzes will be based on homework.

### Quizzes:

There will be weekly 10-minute quizzes on Thursday, which usually contain 1 or 2 problems. There are no makeup quizzes, and your lowest quiz score will be dropped.

### Exams:

Midterm 1: October 6, in class

Midterm 2: November 10, in class

Final: December 16 17:05-19:05, Location TBA

### Grade:

The final grade will be roughly 25% for each midterm, 30% for the final and 20% for the quizzes.

### Resources for extra help:

Don't stay confused. There are several resources available when you want some help outside of lecture and discussion:

1. Offices hours are always the best help!
2. Mathematics Tutorial Program (<http://www.math.wisc.edu/tutorial-program>)
3. Math Lab (<http://www.math.wisc.edu/undergraduate/mathlab>)
4. Tutoring in University Residence Halls  
(<http://www.housing.wisc.edu/academics/tutoring#math>)
5. GUTS (<http://guts.studentorg.wisc.edu/>)
6. Private Tutors (<https://www.math.wisc.edu/tutors>)