## • Course Information

Course Name : Math 53 (Multivariable Calculus) Course Instructor : Professor Mariusz Wodzicki

Course Homepage<sup>1</sup>: math.berkeley.edu/~wodzicki/53.S14/53.S14.pdf

## • GSI Information

You can find here.

## • Quiz

We will have Quiz every Wednesday.

## • Homework

Submit your homework for the previous week on every Wednesday.

In this discussion section, basically, we have 2 things to do.

- 1) We will cover some examples from the textbook. I will choose problems similar to homework problems of that day.
- 2) We will solve problems that anyone of you asks in this class.

I am planning to assign about 40 minutes for 1) and about 10 minutes for 2).

- -(Just in case) I will not let you know my cellphone number. But, I will frequently check my e-mail mailbox so that you can contact me in (almost) real time.
- -Office Hour could be changed if anyone of you is unavailable in both time.

This is my first-time teaching in English and also in USA. I will try to explain well, but my English could be not good enough for you to understand. Please tell me if you feel like that. Also, I am not good at English-listening, so I would be happy if you speak not too fast when you are willing to ask or comment.

 $\Box$  Thank you and I hope this discussion section would be helpful to you.

<sup>&</sup>lt;sup>1</sup>Or you might just google "wodzicki", click his homepage appeared on the first, click 'courses', click 'Math 53'. Even though it is appeared as 'Spring 2013', it is the syllabus for Spring 2014 Math 53 course.