

Math 20550 - Calculus III  
Fall 2014  
Tutorial Info

Tutorial

Teaching Assistant : Edward Burkard  
Office : Hurley 295  
Office Hours : Wednesdays and Fridays, 16:00-17:00, drop in, and by appointment  
E-mail : eburkard+Teaching@nd.edu  
Webpage : nd.edu/~eburkard/?page=Teaching/20550F14

Section 21 - Thursday 11:00-11:50

Location : Pasquerilla 109

Section 61 - Thursday 12:30-13:20

Location : Hayes-Healy 117

Primary Lecture - Section 02

Instructor : Guillaume Dreyer  
Office : Hayes Healy 108  
Office Hours :  
E-mail : gdreyer@nd.edu  
Lecture Time : Monday, Wednesday, Friday 9:25-10:15  
Lecture Location : Fitzpatrick 356A

Primary Lecture - Section 06

Instructor : Sergei Starchenko  
Office : Hayes Healy 240  
Office Hours : Mondays, Wednesdays 14:45-15:45  
E-mail : sstarche@nd.edu  
Lecture Time : Monday, Wednesday, Friday 9:25-10:15  
Lecture Location : Pasquerilla 114

The main course webpage is: [nd.edu/~sstarche/Math20550/index.html](http://nd.edu/~sstarche/Math20550/index.html)

Course Catalog Description : A comprehensive treatment of differential and integral calculus of several variables. Topics include space curves, surfaces, functions of several variables, partial derivatives, multiple integrals, line integrals, surface integrals, Stokes theorem, and applications.

Information:

- (1) There will be a total of 10 points issued over the course of tutorial, more or less, one for each tutorial attended. It is in your best interest to attend every tutorial.
- (2) While attendance is not strictly mandatory, on 8/28 and 9/25 new material will be covered in tutorial, so you need to attend these days.
- (3) To take attendance, I will pass out little slips for you to write your name on and turn in. If you have an excused absence, and can prove it, you will be given the point for the day you missed.
- (4) Should you want to compute your current class grade at any time, a running total of your attendance points will be maintained on the Sakai page for this tutorial (NOT the main lecture page!).
- (5) A fair warning now, this class starts out rather easy, and becomes pretty difficult, in particular, starting week 2 of November, when we start vector calculus. Don't get too comfortable too soon!
- (6) Please silence your phones while in class. I don't care if you turn them off or not, but at the very least silence them. It is really distracting when a phone goes off in class.