

**Course Plan**  
**MATH 4013—Calculus of Several Variables**  
**Fall 2010**

**Instructor** Dr. A. Noell; office: MSCS 404, ph: 744-5772; email: [noell@math.okstate.edu](mailto:noell@math.okstate.edu)

**Office hours** Monday and Wednesday 10:30–11:20 am, Tuesday and Thursday 1:00–1:50 pm, or by appointment

**Text** *Vector Calculus* (5th edition), by Jerrold E. Marsden and Anthony J. Tromba

**Format** Homework will be assigned at the beginning of lecture periods. Typically quizzes will be given on Fridays. Although the homework problems will not be graded, it is extremely important that the student work them; the quizzes will consist of problems similar to those assigned.

**Exams** There will be three regular examinations, tentatively scheduled for September 17, October 25, and November 19. A comprehensive final examination will be administered from 10:00 to 11:50 on Wednesday morning, December 15. Conflicts with test periods must be cleared with the instructor ahead of time.

**Grading** The maximum possible scores are:

100 points for the combined quiz score  
100 points each for the regular exams  
200 points for the final exam  
600 points total

The following scores are guaranteed:

540 points—A  
480 points—B  
420 points—C  
360 points—D

**University drop policy** The last day to drop the course with no grade is Monday, August 30. A grade of “W” will be recorded if the course is dropped after August 30 and before the end of Friday, November 12. The last day to drop the course is Friday, November 12.

**Syllabus attachment** A syllabus attachment from OSU Academic Affairs is available at <http://osu.okstate.edu/acadaffr/aa/syllabusattachment-Fall.htm>

**Etiquette** As a courtesy to others in the classroom, please turn off and stow all electronic devices before class begins.