

# **MA 261: MULTIVARIATE CALCULUS**

**Nick Egbert**  
**Department of Mathematics**

## CONTACT INFO

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- office hours: Tuesdays 11:30a – 2:20p (MATH 215)
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- mailbox: MATH 630 (*under* Egbert)
- course coordinator: Ying Chen

## **WHO ARE YOU?**

- name
- major
- something interesting about you or
- something you are looking forward to this semester

## **IMPORTANT DATES**

- last day to drop
  - via myPurdue (no record): Monday, January 27
  - with automatic “W”: Monday, February 10
  - with “W” or “WF”: Friday, March 13

## **CALCULATOR POLICY**

You can't have them.

## INTERNET THINGS

- [Blackboard](#)
- MyLab Math
- my webpage: [math.purdue.edu/~egbertn](http://math.purdue.edu/~egbertn)
- course webpage: [math.purdue.edu/ma261](http://math.purdue.edu/ma261)

## **HOMEWORK**

- 37 online assignments using MyLab Math
  - Homework from Friday and Monday lectures are due Tuesday at 11 pm.
  - Homework from Wednesday lecture is due Thursday at 11 pm.
  - See course calendar
- No late homework accepted
- Lowest 3 homework scores dropped

## **QUIZZES**

- Approximately weekly
- 10-15 minutes
- Based on previous week's lectures



## **EXAMS**

- Exam 1: Monday, February 24, 6:30 pm-7:30 pm.
- Exam 2: Monday, April 6, 6:30 pm-7:30 pm
- Final exam: TBD

# GRADING

Homework	100 points
Quizzes	50 points
Midterm exams	200 points
Final exam	200 points
Total	550 points

## **SUPPLEMENTAL INSTRUCTION**

- There are Supplemental Instruction (SI) study sessions available for this course.
- Open to anyone enrolled in this course.
- Attendance is voluntary.
- Times and locations at [www.purdue.edu/si](http://www.purdue.edu/si)
- Or the free app: [www.purdue.edu/boilerguide](http://www.purdue.edu/boilerguide)
- Students who attend these interactive sessions will
  - work with peers to
  - compare notes, discuss problems and concepts, share study and test-taking strategies.
- Please bring your student ID, lecture notes and questions.

## **STUDENTS WITH DISABILITIES**

If you have been certified by the Disability Resource Center (DRC) as eligible for academic adjustments on exams or quizzes see [www.math.purdue.edu/ada](http://www.math.purdue.edu/ada) for exam and quiz procedures for your mathematics course or go to MATH 202 for paper copies. In the event that you are waiting to be certified by the Disability Resource Center we encourage you to review our procedures prior to being certified. For all in-class accommodations please see your instructors outside class hours -- before or after class or during office hours -- to share your Accommodation Memorandum for the current semester and discuss your accommodations as soon as possible.