**Course Description:**
The goal of this course is to develop basic tools for data analysis, probability and statistical methods. Key topics covered in the course include exploratory data analysis, regression, probability, estimation, and hypothesis testing.

**Professor:**
Dr. Shane Jensen  
stjensen@wharton.upenn.edu  
JMHH 463  
215-573-2211

**Lectures:**
Section 001, TuTh 11:00am-12:00pm, SHDH 351  
Section 002, TuTh 2:00pm-3:00pm, SHDH 351

**Office hours:** Tu 3:00-5:00pm  JMHH 463

**Course Website:** stat.wharton.upenn.edu/~stjensen/stat111.html

**Required Textbook:**
*Introduction to the Practice of Statistics* (8th edition) by D. Moore and G. McCabe

**Required Software:**
*JMP IN statistical software and handbook*. JMP IN is available in the Wharton Computer Labs, located in JMHH F75 and JMHH F80

**Evaluation:**
Your course grade will be calculated as 30% homeworks, 10% recitation attendance, 20% for the midterm examination, and 40% for the final examination.

**Important Dates:**
Thursday, January 15  
DATE TBA  
First day of class  
Midterm Exam (TIME TBA)
Tuesday, March 10  
No Class -- Spring Break
Thursday, March 12  
No Class -- Spring Break
Tuesday, April 28  
Last day of class
Tuesday, May 5  
Final Exam (3:00-5:00pm)
Notes about Grading:

• Homework assignments will be assigned every two weeks or so and will be turned in for grading. *No late homeworks will be accepted, for any reason whatsoever.* However, your lowest homework score will not be used when calculating your final grade.

• No make-up midterm will be given, so make sure that you do not have other commitments during the midterm time.

• Attendance will be recorded each week in Friday recitation. Missed recitations will result in a lower recitation attendance score (10% of your course grade). However, up to two recitation absences can be dropped from your score during the semester.

Teaching Assistants

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