## Student Information Questionnaire

I can do a better job teaching if I have easy contact with and information about the students in this class. It will be helpful if you can provide me with the following:

## Personal Information

1 Croular Information
Your name (including any preferred nicknames or pronunciation aids):
Your preferred e-mail address(es):
Your degree program and career plans:
Two random (but interesting!) facts about yourself:
Course Information
What previous statistics courses you have taken and when:
What are you hoping to get out of this course (BESIDES filling a degree requirement!)? What would help make it exciting or interesting to you?
Statistical Concepts
Below is a list of topics that are typically covered in 201A or earlier courses. If you did not take 201A las quarter, please indicate which of these you have seen previously. You can put question marks for those that sound vaguely familiar but about which you don't think you could solve problems:) If you did take 201A but there are some topics on which you feel additional detail or reinforcement would be useful feel free to indicate them as well.
Inference: Confidence Intervals Hypothesis Tests p-values Effect Sizes Power
ANOVA: One-Way ANOVA Two-Way ANOVA Linear Combinations and Contrasts Multiple Comparisons
Regression: Correlation Simple Linear Regression Multiple Regression Regression Diagnostics
Special Regression Topics: Indicator (Dummy) Variables Interactions (Moderators) Confounding/Mediation Multicollinearity Transformations Nested Models Model Selection Techniques

## Class Database

It is sometimes fun to analyze data about students in the class. If you would like to be included in the class database (NOT REQUIRED), please fill in the following and turn it in at the end of class. This information is completely confidential—it does not even have your name on it. However, you may skip any question you prefer not to answer.

Height:
Weight:
Age:
Gender:
Degree Program or Major:
Favorite Ice Cream Flavor:
Preferred Snack Among Fresh Fruit, Ice Cream, Chips/Fries?
How many cavities have you had in your lifetime?
Are you an "Early Bird" or a "Night Owl"?
Do you like math? (Yes or No)
How many previous statistics courses have you taken?
How many units of course work are you enrolled in this quarter?
What is your current GPA?
How many hours per week do you spend on course work (on average)?
How many hours per week do you spend on a job (include teaching and research assistantships, internships and the like)?
How many hours per week do you spend texting or on your cell phone?
How many hours per week do you spend on the world wide web on (a) Social networking sites (b) Academic research (c) Other topics?

How many hours per week do you spend participating in sports or exercising?