STAT 512 – Spring 2013

Questionnaire

Please fill out this questionnaire and return by Friday, 1/7 to the instructor. Note: There are \underline{two} sides to this questionnaire.

Official name at Purdue:
Full name as it will appear on your homework (please print - with pronunciation if helpful):
Email address (use @purdue.edu if possible):
Major Field of study and specialization (e.g. Mathematics - Statistics, Engineering - Industrial):
Degree (e.g., BA, BS, MS, Ph.D., non-degree) and year in the program:
List any degrees you already have, the major, school and date (e.g., BSE, Civil Engineering, Univ. of IL, 2010)
Rate your familiarity with the computer program SAS from 0 (never used it) to 5 (expert):
What is your favorite color?
Check all that apply, elaborating on the back if you wish: This course is required for my major I have a Purdue computer (PUCC) career account and know my password I have a computer at home I feel comfortable using computers.
I have some computer programming experience.
I have used some kind of statistical software before. (Specify)
I regularly read email.
I regularly use a web browser and have access to the internet.
I have studied calculus in an earlier course.
I have studied linear algebra in an earlier course.
I consider myself primarily an experimentalist and wish to be able to analyze my own data.
I consider myself primarily a statistician (in training) and wish to be able to analyze the data of others.
I know how to multiply matrices together using only pencil and paper.
I know how to do a t-test.
I know how to interpret a P-value.

List all courses previously taken in statistics, probability, or linear algebra. Give the course number and semester aken (as much as you remember). For non-Purdue courses, also give the course name or a description. If you do not list Stat 350, Stat 503 or Stat 511, explain how you are fulfilling the prerequisite to this course.	
f there is anything else you want me to know (expectations, problems with registration, anticipated difficulties or absences, medical conditions, etc.).	