



Do you have access to any data that could be analyzed for group projects in this class? Ideally this would be data from your own research, but data from your lab is okay. If so, describe the data.

Check all that apply:

- This course is required for my degree or by my committee.
- I have a Purdue computer 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 genetics in an earlier course.
- 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, text, semester taken, and professor's name (as much as you remember). For non-Purdue courses, also give the course name or a description. If you do not list Stat 503 or 511, explain how you are fulfilling the prerequisite to this course.

Tell me something interesting about yourself. (e.g. family, career goals, interests, academic background, ...)

If there is anything else you want me to know (expectations, problems with registration, anticipated difficulties or absences, medical conditions, etc.) please elaborate.