

Bioinformatics II, Spring 2004:
Some questions.

Name: _____ ID: _____
Email address: _____.

What is your field?

Statistics Comp. Sci/Eng. Life Sci Other (specify)

Give a short description of your research interests:

If you are NOT a statistician:

Evaluate your statistics background None limited fair good excellent

Give a short description of the courses/experiences through which you learned statistics.

If you are NOT a computer scientist:

Evaluate your computing skills None limited fair good excellent

Give a short description of the courses/experiences through which you acquired computing skills.

If you are NOT in the life sciences:

Evaluate your genetics/genomic background None limited fair good excellent

Give a short description of the courses/experiences through which you learned genetics/genomic.

Are you familiar with (check all that apply):

| | | | |
|--|-----------|-----|-----------------------|
| Perl | C` | C++ | Other (specify) |
| Matlab | S+ (or R) | | Other (specify) |
| Statistics packages (Minitab, Gauss, else) | | | specify |

What do you expect to gain from this course?

List any concerns or suggestions that may help us, as we start with the course: