BEH.109, Spring 2003: Module 3 Survey

1. Was it useful to have you write out the protocols before class? If not, what other things could you suggest to make sure that you are prepared for each experiment?

2. Was it useful to have everything printed and handed out in class or would it be better to have students access the materials through the website?

3. Were the quizzes useful? Do you feel that you were better prepared or more familiar with the material because of the quizzes? Would you rather have short take home assignments or problem sets?

4. What did you think of the siRNA designing day? Was it instructive?

5. Was it instructive to do a second flow cytometry experiment (the first one was in module 2)?

6. Was it instructive to do transfection experiments twice (once with egfp siRNA on day 1, once with the 4 other genes on day 4)?

7. What did you think of the microarray data analysis?

8. How comfortable do you feel with tissue culture and sterile technique?
9. Can you suggest ways to improve your learning of tissue culture and sterile techniques?

10. Would you have liked to have more autonomy in designing your experiments?

11. What did you think of the lab report for this module?

12. What could the instructors have done better?

13. What could the TA’s have done better?

14. What did you like most about this module?

15. What did you like least about this module?

16. How do you think we could improve this module?