

Biology 233: Genetics
Fall 2004
Assessment of formal lab report guidelines

5 = strongly agree 3 = neutral 1 = strongly disagree

Please circle the appropriate response:

- | | | | | | |
|--|---|---|---|---|---|
| 1. I received a copy of the guidelines. | Y | N | | | |
| 2. I followed the guidelines carefully in preparing my lab reports. | 5 | 4 | 3 | 2 | 1 |
| 3. The evaluation of my lab reports was in agreement with the guidelines. | 5 | 4 | 3 | 2 | 1 |
| 4. Many components of the guidelines were consistent with lab report instructions presented in Biology 120 and 121. | 5 | 4 | 3 | 2 | 1 |
| 5. The guidelines were useful. | 5 | 4 | 3 | 2 | 1 |
| 6. Each biology class, which requires the writing of formal lab reports, should have guidelines for preparing lab reports. | 5 | 4 | 3 | 2 | 1 |
| 7. My formal lab report writing improved in quality during the semester. | 5 | 4 | 3 | 2 | 1 |
| 8. Having some individually prepared lab reports makes students more accountable in preparing team reports. | 5 | 4 | 3 | 2 | 1 |
| 9. I prefer team reports over individual reports. | 5 | 4 | 3 | 2 | 1 |
| 10. I prefer individual reports, even at the expense of waiting longer for the reports to be graded and returned. | 5 | 4 | 3 | 2 | 1 |

Your feedback is important. Please feel free to include any written comments in the space below: