

ASELL Project – Student Evaluation of an Experiment

Name of Experiment: _____

This experiment has been submitted to ASELL for evaluation. An important part of this evaluation process involves collecting feedback on students' experience of the exercise, which is the purpose of this survey. Your responses are anonymous, and participation is voluntary. Put your answers on the right hand side of this form by completely filling in the circles corresponding to each statement. If you feel you cannot answer a particular question, just leave it and go onto the next question. Erase errors thoroughly. Also, the survey is double-sided.

Instructions:

Use a dark **blue** or **black** pen or pencil to select your answer to each question. Fill in circles completely like this ●. DO NOT use ticks or crosses like this ☑ ☒. Correct any mistakes by putting a cross through the filled circle like this ⊗.

| | Strongly Agree | Agree | Neutral | Disagree | Strongly Disagree |
|--|----------------|-------|---------|----------|-------------------|
| 1. This experiment helped me to develop my data interpretation skills..... | (A) | (B) | (C) | (D) | (E) |
| 2. This experiment helped me to develop my laboratory skills..... | (A) | (B) | (C) | (D) | (E) |
| 3. I found this to be an interesting experiment..... | (A) | (B) | (C) | (D) | (E) |
| 4. It was clear to me how this laboratory exercise would be assessed..... | (A) | (B) | (C) | (D) | (E) |
| 5. It was clear to me what I was expected to learn from completing this experiment. | (A) | (B) | (C) | (D) | (E) |
| 6. Completing this experiment has increased my understanding of the [discipline].... | (A) | (B) | (C) | (D) | (E) |
| 7. Sufficient background information, of an appropriate standard, is provided in the introduction..... | (A) | (B) | (C) | (D) | (E) |
| 8. The demonstrators offered effective supervision and guidance..... | (A) | (B) | (C) | (D) | (E) |
| 9. The experimental procedure was clearly explained in the lab manual or notes..... | (A) | (B) | (C) | (D) | (E) |
| 10. I can see the relevance of this experiment to my [discipline] studies..... | (A) | (B) | (C) | (D) | (E) |
| 11. Working in a team to complete this experiment was beneficial..... | (A) | (B) | (C) | (D) | (E) |
| 12. The experiment provided me with the opportunity to take responsibility for my own learning..... | (A) | (B) | (C) | (D) | (E) |

FOR EACH OF THE NEXT TWO QUESTIONS, USE THE SEPARATE SCALES INDICATED

| | | | | | |
|--|-----|-----|-----|-----|-----|
| 13. I found that the time available to complete this experiment was..... A = 'way too much' B = 'too much' C = 'about right' D = 'not enough' E = 'nowhere near enough' | (A) | (B) | (C) | (D) | (E) |
| 14. Overall, as a learning experience, I would rate this experiment as..... A = 'excellent' B = 'good' C = 'average' D = 'poor' E = 'very poor' | (A) | (B) | (C) | (D) | (E) |

Please turn over and complete the additional questions on the back of this form.



15. Did you enjoy doing the experiment? Why or why not?

16. What did you think was the main lesson to be learnt from the experiment?

17. What aspects of the experiment did you find most enjoyable and interesting?

18. What aspects of the experiment need improvement and what changes would you suggest?

19. Please provide any additional comments on this experiment here.

Please place this survey in the box at the front of the laboratory.