BIOL111 Lab 1: Scientific Method in Wetlands

This was a new lab for our course this year. Your feedback will help us decide how to improve the exercise for future students. Please provide honest and constructive responses to the questions below. Your identity will remain anonymous, and your participation is deeply appreciated!

1. I believe that this lab activity taught me scientific principles that will be necessary in my biology labs this year.
	1. Strongly agree
	2. Agree
	3. Feel neutral
	4. Disagree
	5. Strongly disagree
2. I believe that this lab activity taught me technical computer skills that will be necessary in my biology labs this year.
	1. Strongly agree
	2. Agree
	3. Feel neutral
	4. Disagree
	5. Strongly disagree
3. My familiarity with the biology of wetlands increased as a result of this lab.
	1. Strongly agree
	2. Agree
	3. Feel neutral
	4. Disagree
	5. Strongly disagree
4. My familiarity with the Scientific Method increased as a result of this lab.
	1. Strongly agree
	2. Agree
	3. Feel neutral
	4. Disagree
	5. Strongly disagree
5. My familiarity with Excel increased as a result of this lab.
	1. Strongly agree
	2. Agree
	3. Feel neutral
	4. Disagree
	5. Strongly disagree
6. Collaborating with my group during this lab was a positive experience.
	1. Strongly agree
	2. Agree
	3. Feel neutral
	4. Disagree
	5. Strongly disagree
7. I left this lab feeling well prepared to complete the homework assignment.
	1. Strongly agree
	2. Agree
	3. Feel neutral
	4. Disagree
	5. Strongly disagree
8. I left this lab feeling well prepared to use Excel to organize, graph, and analyze data in future lab exercises.
	1. Strongly agree
	2. Agree
	3. Feel neutral
	4. Disagree
	5. Strongly disagree
9. Exploring a real data set, clarifying my understanding of the scientific method (question, hypothesis, prediction), and getting familiar with Excel was a productive use of a laboratory period.
	1. Strongly agree
	2. Agree
	3. Feel neutral
	4. Disagree
	5. Strongly disagree
10. Please elaborate on your responses above and/or provide additional comments.