

BIOS 10140 22 - Inquiry-based Exploration of Biology - Instructor(s) - Alison Hunter

Project Title: College Course Feedback - Spring 2024

Number Enrolled: **35** Number of Responses: **21**

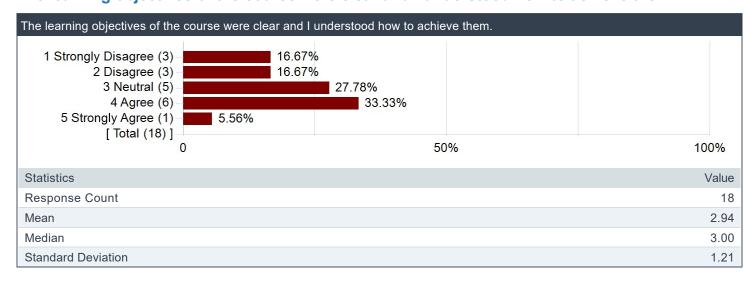
Report Comments

Opinions expressed in these evaluations are those of students enrolled in the specific course and do not represent the University.

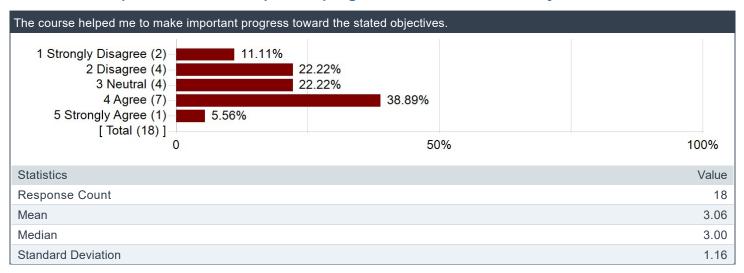
Creation Date: Thursday, July 11, 2024



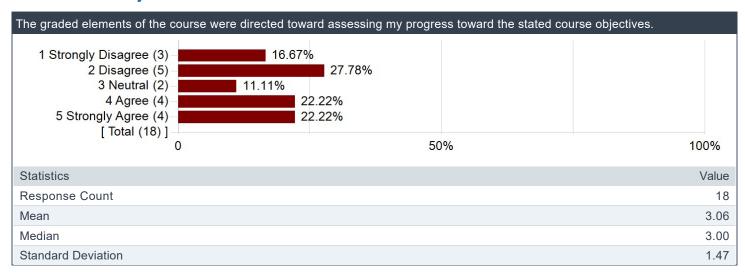
The learning objectives of the course were clear and I understood how to achieve them.



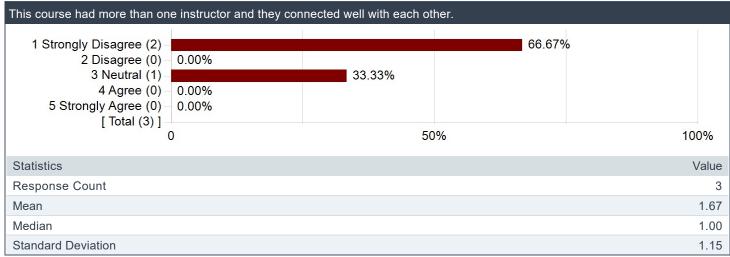
The course helped me to make important progress toward the stated objectives.

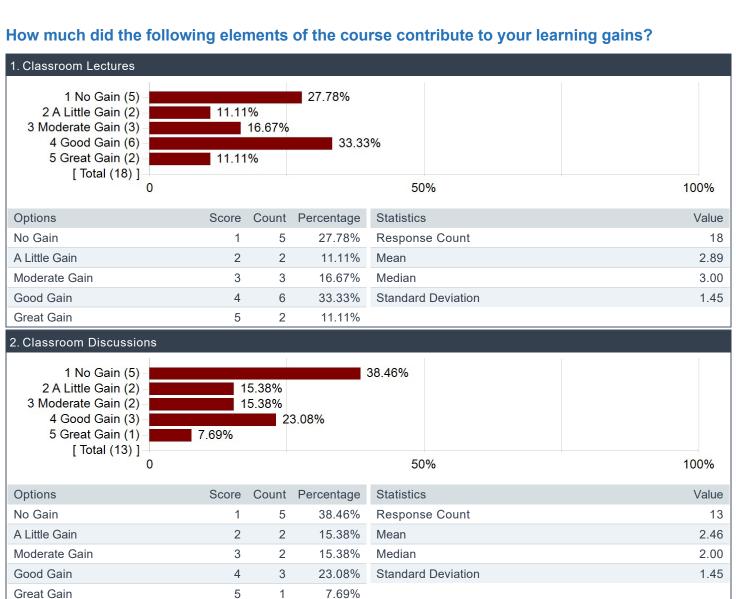


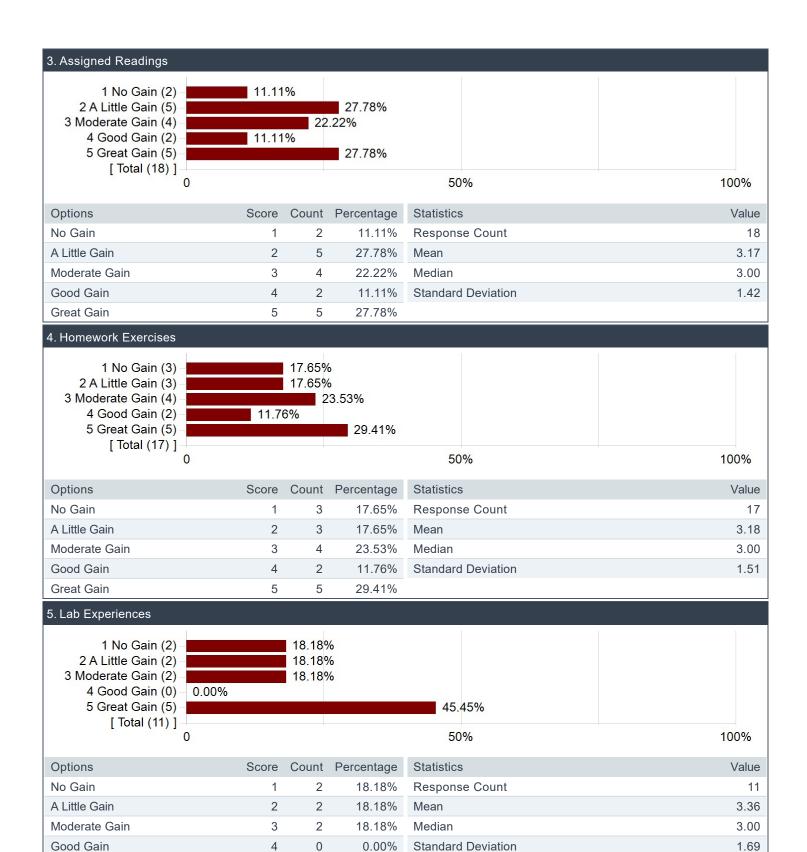
The graded elements of the course were directed toward assessing my progress toward the stated course objectives.



This course had more than one instructor and they connected well with each other.





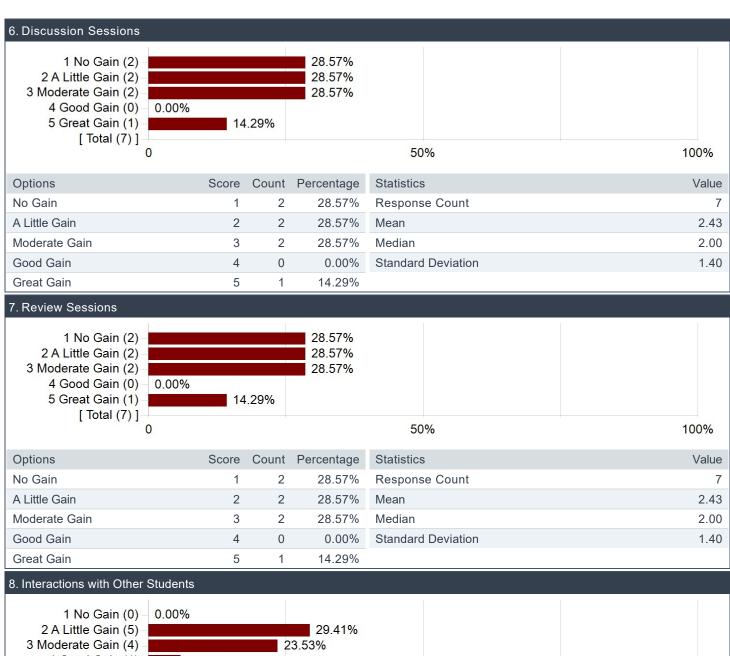


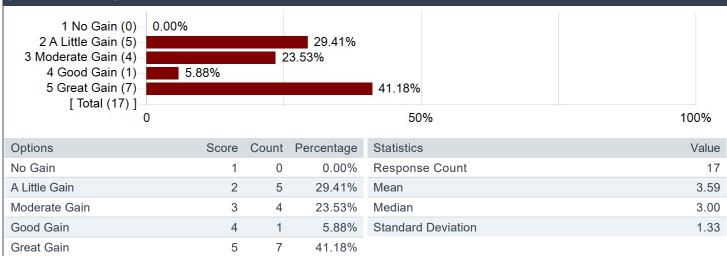
Great Gain

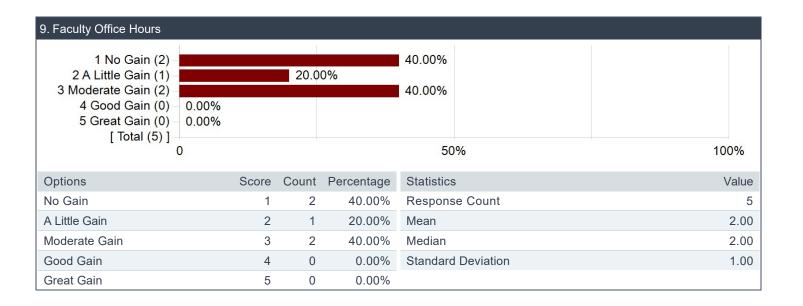
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5

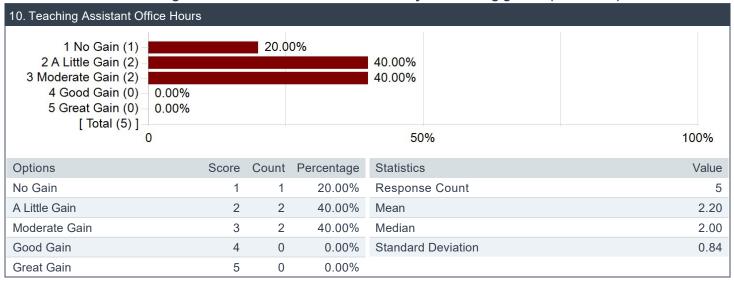
45.45%







How much did the following elements of the course contribute to your learning gains? (continued)



What was the most important thing (to you) that you learned in this course? What aspect of the material is still unclear for you, that you wish you could have learned better?

Comments

P-values are very important and that the data on climate change is not always as solid as you believe it to me. I wish we learned a little more on the processes but I learned a great deal of research methods and how to build a project in the sciences.

I learned how important it is to have a good professor. A lot of the material is unclear to me, because the majority of the work we did was counterproductive given the lack of clear communication and work that actually aligned with the lectures.

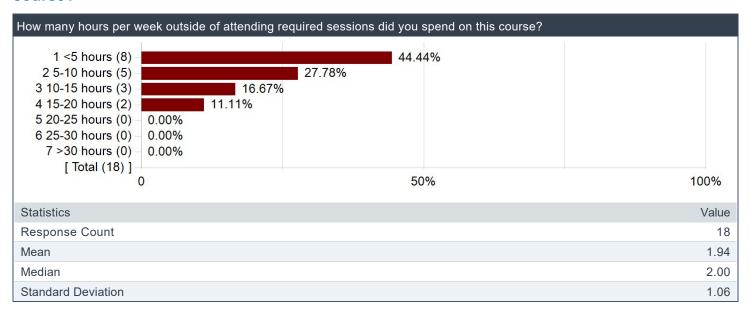
how to take a class i did not enjoy

I learned a lot about scientific literature and how to write my own. I also learned extensively about the consequences of the changing climate and what that means for the future of species and habitats.

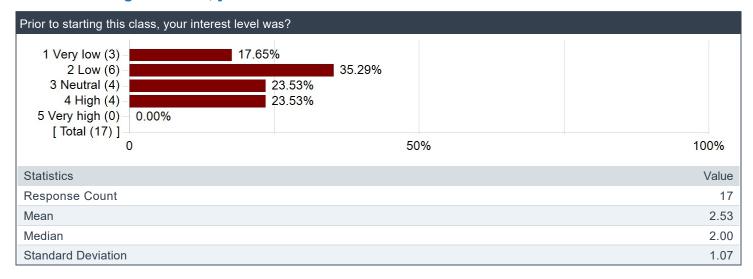
P value less than .05 is significant

I enjoyed what I learned about data handling. Nothing is really that unclear.

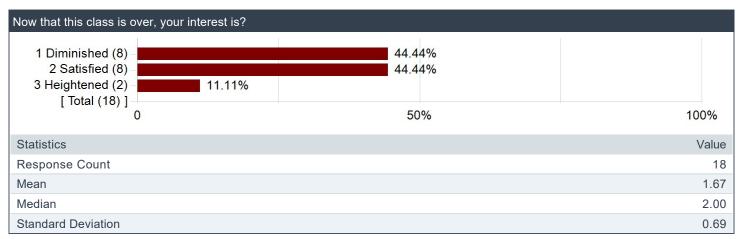
How many hours per week outside of attending required sessions did you spend on this course?



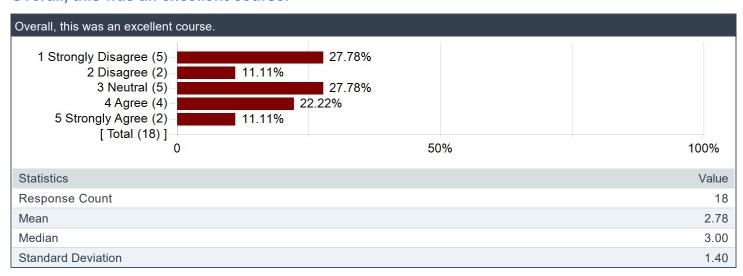
Prior to starting this class, your interest level was?



Now that this class is over, your interest is?



Overall, this was an excellent course.



Please share any advice you have for students who are considering taking the course.

Comments

No final, just a project. Find friends in the class early on who you'll lean on for gradescope and final projects.

There should probably be prerequisites for statistics on this class. It was very difficult to understand as someone whose only statistics background was AP Stats. There's more focus on spreadsheets and how to navigate them than actually understanding the data found in them. I highly recommend taking Ecology and Evolution because the content in itself is very interesting, but you are not going to do well if Alison Hunter is the professor.

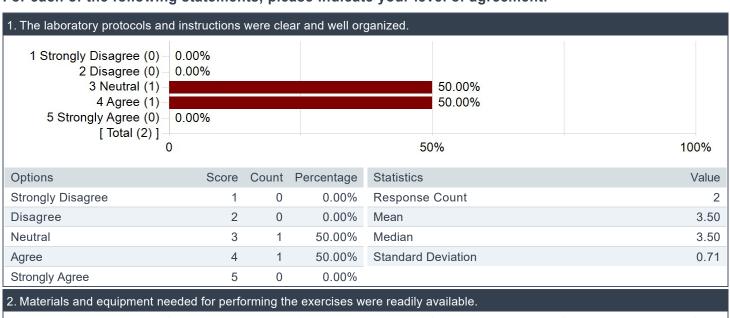
it is easy. take it.

Easy A class if you put in a decent amount of effort! Also pretty interesting topics and great teacher - I'd recommend it.

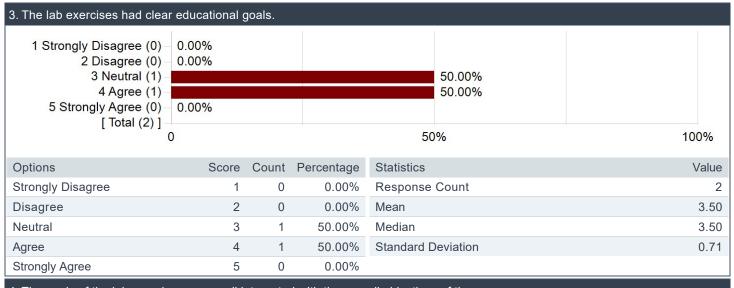
It is a very interesting course and I highly recommend it. You just have to be on top of all of the deadlines, but if you do that, the course load is very manageable while still providing some challenge.

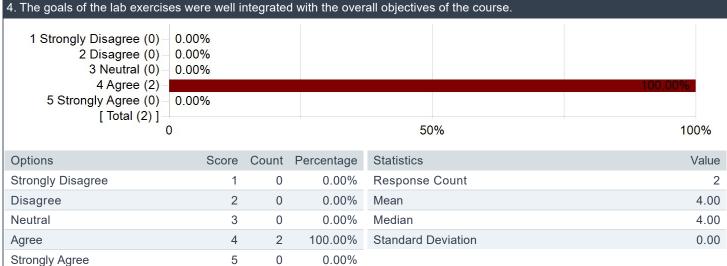
Laboratory Meetings

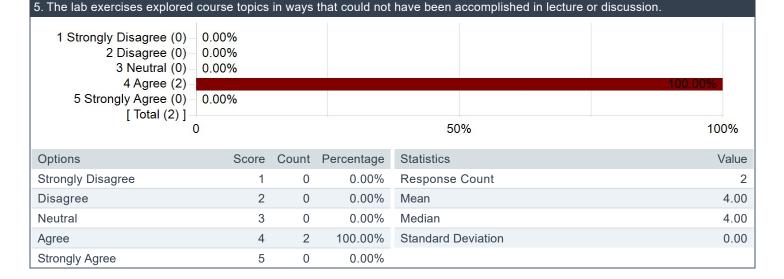
For each of the following statements, please indicate your level of agreement.

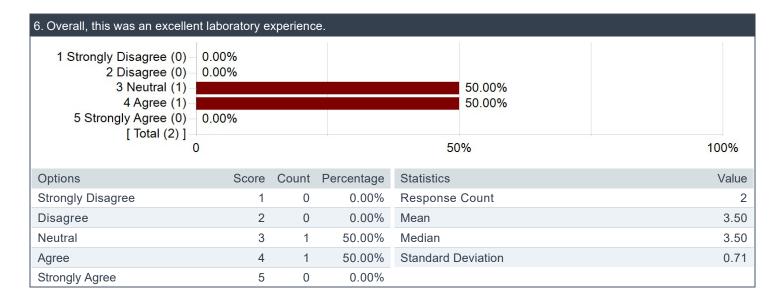


Materials and equipment needed for performing the exercises were readily available.							
1 Strongly Disagree (0) – 2 Disagree (0) – 3 Neutral (1) – 4 Agree (1) – 5 Strongly Agree (0) – [Total (2)] –	0.00%			50.00% 50.00%			
5. 187 9.5.	0			50%	100%		
Options	Score	Count	Percentage	Statistics	Value		
Strongly Disagree	1	0	0.00%	Response Count	2		
Disagree	2	0	0.00%	Mean	3.50		
Neutral	3	1	50.00%	Median	3.50		
Agree	4	1	50.00%	Standard Deviation	0.71		
Strongly Agree	5	0	0.00%				

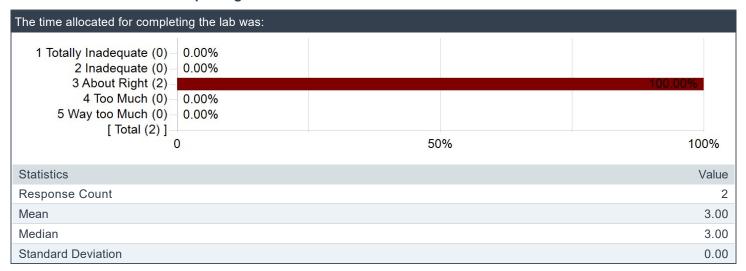








The time allocated for completing the lab was:



What observational, analytical, or technical skills did you gain during the laboratory exercises that enhanced your understanding of how biologists answer questions in this particular field?

Comments

I learned a lot about statistical analyses, various data-collection software, and various computer programs that let me visualize different findings.

Please share any recommendations to improve the laboratory learning experience.

Comments	
N/A	