

Q11 - Please rate the level to which you agree or disagree with the following statements regarding your TA by filling in the appropriate bubble.

You may leave blank any items you do not wish to respond to or that you feel do not apply.

My TA:

#	Question	Strongly Disagree	Disagree	Neither Agree nor Disagree	Agree	Strongly Agree	Total
1	was well prepared for teaching the lab each week.	0	0	0	3	13	16
2	demonstrated a thorough grasp of the material.	0	0	0	3	13	16
3	clearly communicated the goals & objectives of the lab.	0	0	0	2	14	16
4	presented material in a well-organized fashion.	0	0	0	2	14	16
5	integrated information from lecture into lab.	0	0	0	2	14	16
6	demonstrated interest & enthusiasm in his/her teaching.	0	0	0	2	14	16
7	was accessible out of class (via office hrs, email, etc.).	0	0	0	4	12	16
8	encouraged participation by all students in class.	0	0	1	3	12	16
9	encouraged questions and comments from students.	0	0	0	3	13	16
10	encouraged students to apply knowledge and concepts.	0	0	0	3	13	16
11	gave students time to answer his/her questions before rephrasing or redirecting the question.	0	0	0	2	14	16
12	noticed indications that students need help in lab and responded appropriately to questions.	0	0	0	5	11	16
13	could usually tell when students are having difficulty understanding material and adjusts his/her explanations to meet these difficulties.	0	0	1	4	11	16

14	helped students figure out answers to questions for themselves.	0	0	0	5	11	16
15	used additional examples during teaching to aid in comprehension of difficult subject matter.	0	0	0	3	13	16
16	provided helpful feedback and comments on written assignments.	0	0	0	5	11	16
17	overall did a great job.	0	0	1	1	14	16

Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
was well prepared for teaching the lab each week.	4.00	5.00	4.81	0.39	0.15	16
demonstrated a thorough grasp of the material.	4.00	5.00	4.81	0.39	0.15	16
clearly communicated the goals & objectives of the lab.	4.00	5.00	4.88	0.33	0.11	16
presented material in a well-organized fashion.	4.00	5.00	4.88	0.33	0.11	16
integrated information from lecture into lab.	4.00	5.00	4.88	0.33	0.11	16
demonstrated interest & enthusiasm in his/her teaching.	4.00	5.00	4.88	0.33	0.11	16
was accessible out of class (via office hrs, email, etc.).	4.00	5.00	4.75	0.43	0.19	16
encouraged participation by all students in class.	3.00	5.00	4.69	0.58	0.34	16
encouraged questions and comments from students.	4.00	5.00	4.81	0.39	0.15	16
encouraged students to apply knowledge and concepts.	4.00	5.00	4.81	0.39	0.15	16
gave students time to answer his/her questions before rephrasing or redirecting the question.	4.00	5.00	4.88	0.33	0.11	16
noticed indications that students need help in lab and responded appropriately to questions.	4.00	5.00	4.69	0.46	0.21	16
could usually tell when students are having difficulty understanding material and adjusts his/her explanations to meet these difficulties.	3.00	5.00	4.63	0.60	0.36	16
helped students figure out answers to questions for themselves.	4.00	5.00	4.69	0.46	0.21	16
used additional examples during teaching to aid in comprehension of difficult subject	4.00	5.00	4.81	0.39	0.15	16

matter.						
provided helpful feedback and comments on written assignments.	4.00	5.00	4.69	0.46	0.21	16
overall did a great job.	3.00	5.00	4.81	0.53	0.28	16

Q12 - Please list one or more specific things your TA did well to help you learn biology.

Please list one or more specific things your TA did well to help you learn...

She explained the material very well, expanding on what we learned in lecture.

She wrote down key concepts on the board.

She was very enthusiastic and was always willing to explain something a different way in case someone did not understand the first time.

She would always take the time to make sure you understood a concept and would be patient in explaining it multiple times until it was understood.

Rose was extremely helpful and she clearly and succinctly clarified many misconceptions. She prepared us well for exams.

My TA clearly and thoroughly explained different concepts to help us understand them.

Always willing to help when students needed help and can tell if students needed it.

Explained concepts well

She did a good job explaining things clearly and concisely.

Go over the material during lab

She contacted me to meet outside of class in order to get extra help for the course.

Great explanations!

She was very clear in helping us understand major concepts.

Q13 - Please list one or more specific things your TA could improve upon to better help you learn biology.

Please list one or more specific things your TA could improve upon to bette...

Provide more prompt grading.

I wish she could give us review sessions before exams that reviewed all of the key material covered in class.

Checking in a little more with individual groups. She always did check in, but maybe ask more specifically if anything is needed rather than just listening in and seeing that you are discussing.

Sometimes she have difficulty rephrasing a concept so that it would be easier to understand.

My TA could engage the class a little more to increase participation.

Encourage participation from everyone

Have comprehensive review sessions before an exam

She could give more examples in topics that students historically struggle on.

A little bit shy of a person.

I don't think there's anything my TA could improve upon to better help me learn biology.

Q14 - Further comments about your TA:

Further comments about your TA:

Rose was very approachable and definitely encouraged participation from all members of the class.

I had a great experience and I don't think I could have asked for a better TA

N/A

Rose is one of the best TA's I've had for any class. My lab partner and I would be clueless walking into lab every week and she would come and explain concepts to us and was just a wonder mentor. She made lab interesting and useful since I came out with more knowledge than when I went in.

Rose was great!

She was awesome!

Rose demonstrates a great enthusiasm that increases my interest in the subject of biology.