

Merged Courses:	BIO-351L M - Research in Neurosci II Lab PSY-351L M - Research in Neurosci II Lab	Department:	BIOL
Responsible Faculty:	Jennifer Larimore	Responses / Expected:	6 / 20 (30%)
Overall Mean:	6.4 Strong Disagreement to Strong Agree (54 responses) 5.0 unsatisfactory to excellent (12 responses) 3.0 Class year (6 responses) 2.0 Reason for taking course (6 responses)		

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BIO-351L/PSY-351L - M3.0

BIOL Courses2.5

All Courses2.6

Graph Legend

BIO-351L/PSY-351L - M

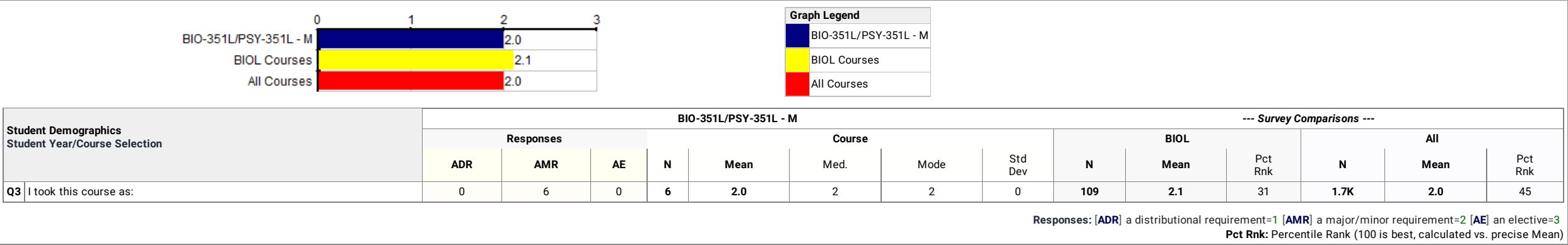
BIOL Courses

All Courses

Student Demographics Student Year/Course Selection		BIO-351L/PSY-351L - M												--- Survey Comparisons ---					
		Responses						Course						BIOL			All		
		FY	S	J	S	GRA	P	N	Mean	Med.	Mode	Std Dev		N	Mean	Pct Rnk	N	Mean	Pct Rnk
Q1	What is your class year?	0	2	2	2	0	0	6	3.0	3	2,3,4	.82		112	2.5	67	1.7K	2.6	69

Responses: [FY] first year=1 [S] sophomore=2 [J] junior=3 [S] senior=4 [GRA] GRAD=5 [P] PBPM=6
Pct Rnk: Percentile Rank (100 is best, calculated vs. precise Mean)

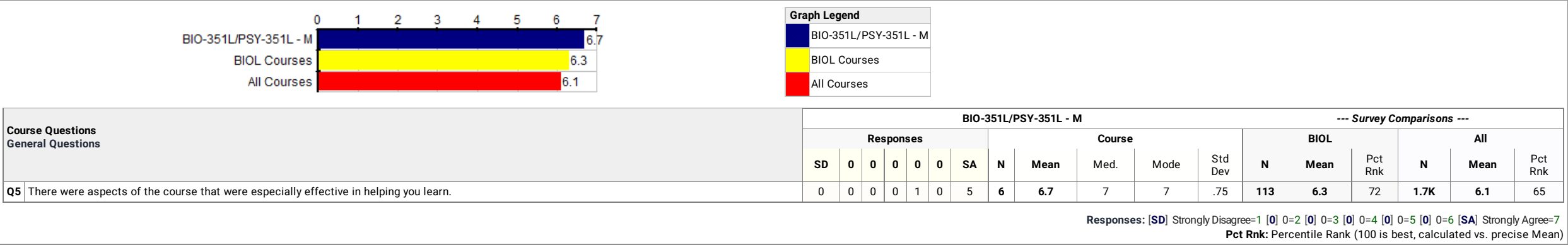
Q2 - If your class year is other, please specify.	
Response Rate:	No participants responded to this question. (0 of 6)



Q4 - If the reason you took the course is other, please explain.

Response Rate:

No participants responded to this question. (0 of 6)



Q6 - Please explain or comment on the question above .

Response Rate: 50.00% (3 of 6)

1

i really enjoyed the structure of the lab, and how we had time to get feedback on all of our work, from both Dr. Larimore and Dr. Wallace. Sometimes I would forget that the pre-lab questions were due at 5pm on Fridays, but Dr. Larimore was always super chill about them being late as long as it was before Monday

2

Loved the experience with mice. I know how valuable and unique that is to undergrads, so thank you for making it possibl.

3

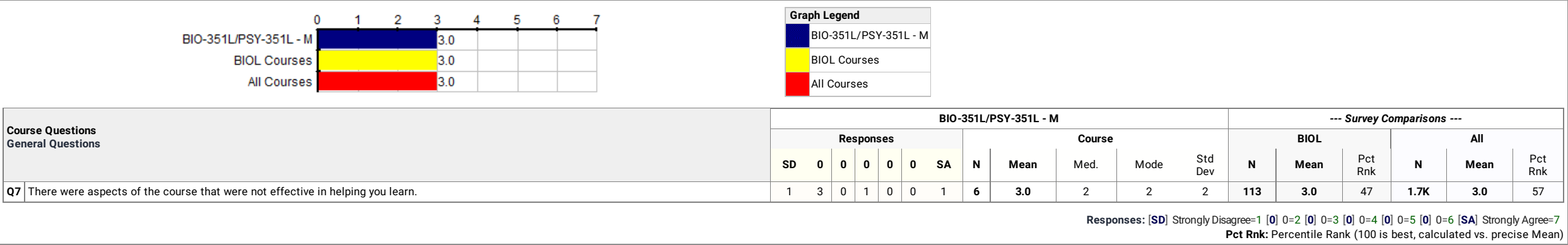
During my time in the lab, I had the opportunity to work closely with mice and it was an incredible experience. I have always been fascinated with animal behavior and working with these little creatures allowed me to learn more about their habits and characteristics.

It was such a joy to watch them scurrying around their cages, playing with their toys, and interacting with each other. I found myself looking forward to coming to work every day just to see how they were doing and to observe their behavior.

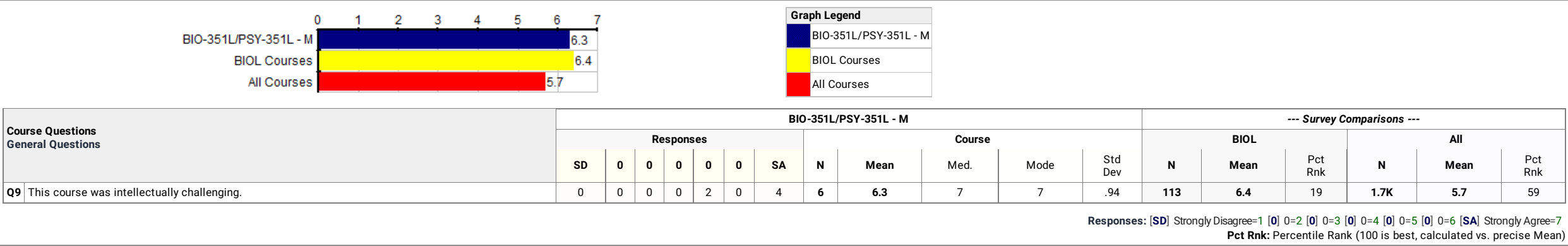
Not only were they fascinating to watch, but they also provided valuable data for the research we were conducting. I felt a sense of accomplishment every time I successfully completed a behavioral test or collected data from them.

Working with the mice taught me patience, attention to detail, and the importance of following protocols and procedures. I also developed a deeper appreciation for the role of animals in scientific research and the ethical considerations that must be taken into account.

Overall, my experience working with mice was incredibly rewarding and I will always cherish the memories and lessons learned from this experience.



Q8 - Please explain or comment on the question above.	
Response Rate:	33.33% (2 of 6)
1	having the poster sections spaced out throughout the semester was helpful.
2	I know this isn't a fault of the class itself, but I wish we had access to more mouse model systems; this would allow us to fully flush out our research.



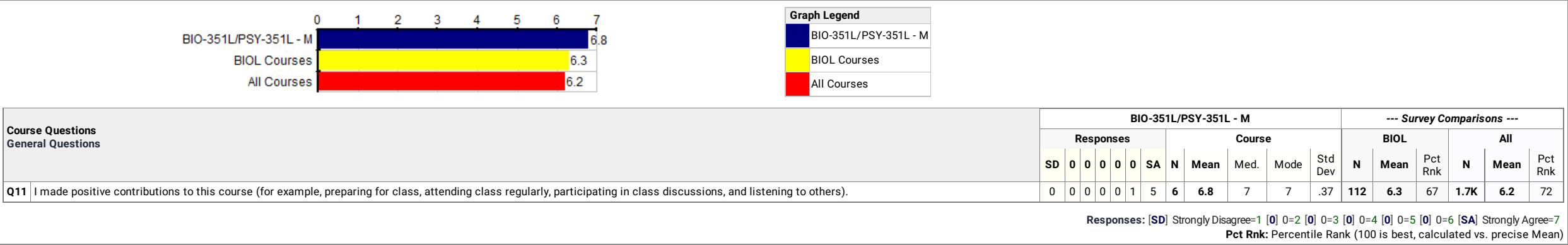
Q10 - Please explain or comment on the question above.

Response Rate:

33.33%

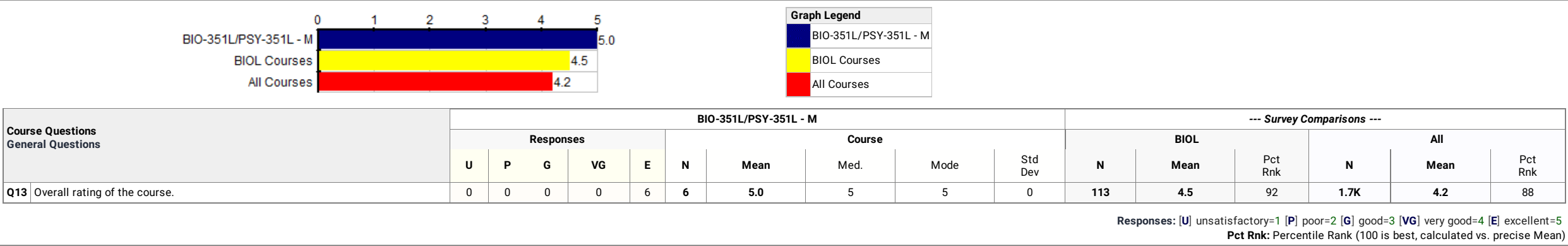
(2 of 6)

1	we were made busy throughout the semester
2	<p>Working in the lab with mice was my first experience in a research setting, and it was both challenging and exciting. Despite the initial learning curve, I found the work to be incredibly rewarding and enjoyable. It was thrilling to be a part of cutting-edge research and to contribute to our understanding of animal behavior.</p> <p>While there were certainly difficult moments, such as when experiments did not go as planned, I learned to persevere through the challenges and to stay focused on the end goal. I also appreciated the camaraderie and support of my colleagues in the lab, who helped me navigate the sometimes overwhelming nature of the work.</p> <p>Overall, I am grateful for the opportunity to have worked with mice in the lab, and for the many valuable lessons and experiences it provided.</p>

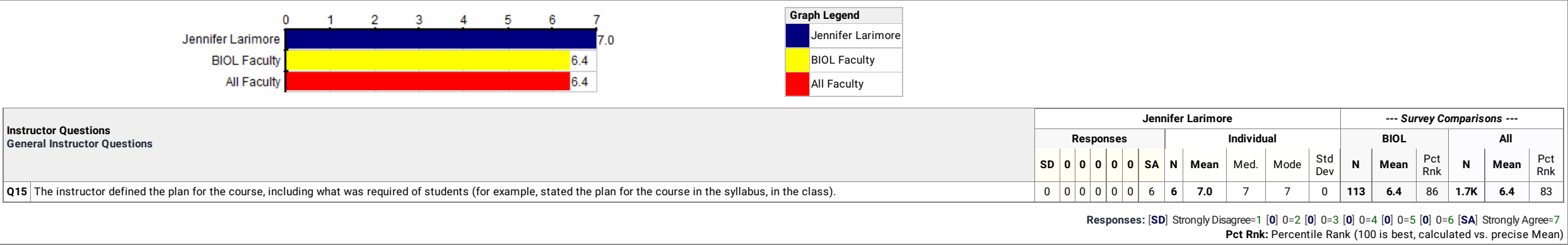


Q12 - Please explain or comment on the question above.

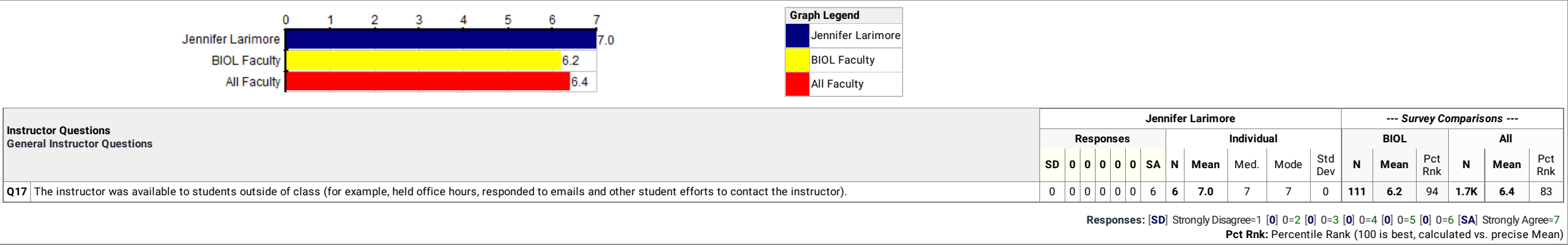
Response Rate: No participants responded to this question. (0 of 6)



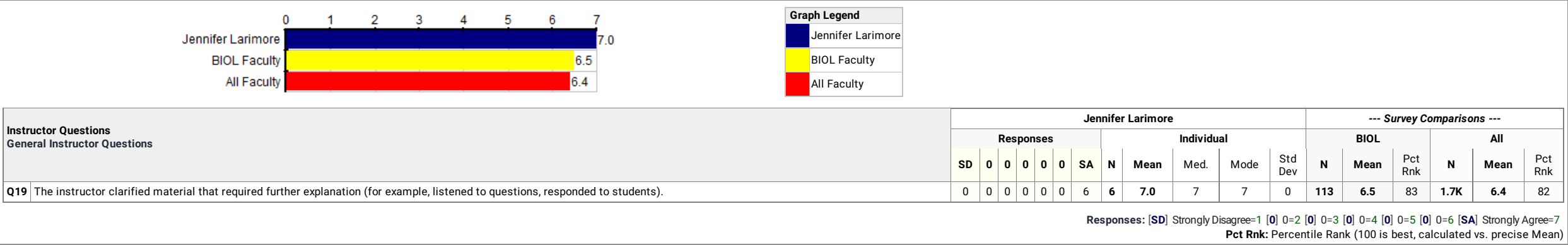
Q14 - Please explain or comment on the question above.	
Response Rate:	16.67% (1 of 6)
1	a key highlight of neuroscience!

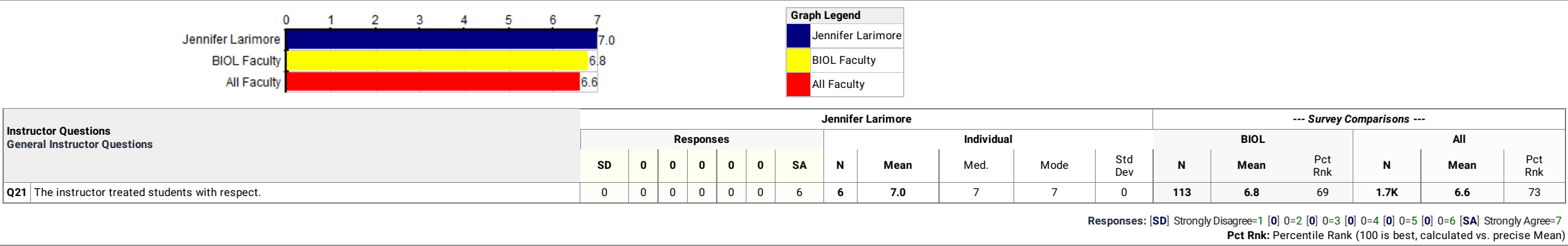


Q16 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	16.67% (1 of 6)
1	<div>Working in the lab with mice was my first experience in a research setting, and it was both challenging and exciting. Despite the initial learning curve, I found the work to be incredibly rewarding and enjoyable. It was thrilling to be a part of cutting-edge research and to contribute to our understanding of animal behavior.</div> <div>While there were certainly difficult moments, such as when experiments did not go as planned, I learned to persevere through the challenges and to stay focused on the end goal. I also appreciated the camaraderie and support of my colleagues in the lab, who helped me navigate the sometimes overwhelming nature of the work.</div> <div>Overall, I am grateful for the opportunity to have worked with mice in the lab, and for the many valuable lessons and experiences it provided.</div>

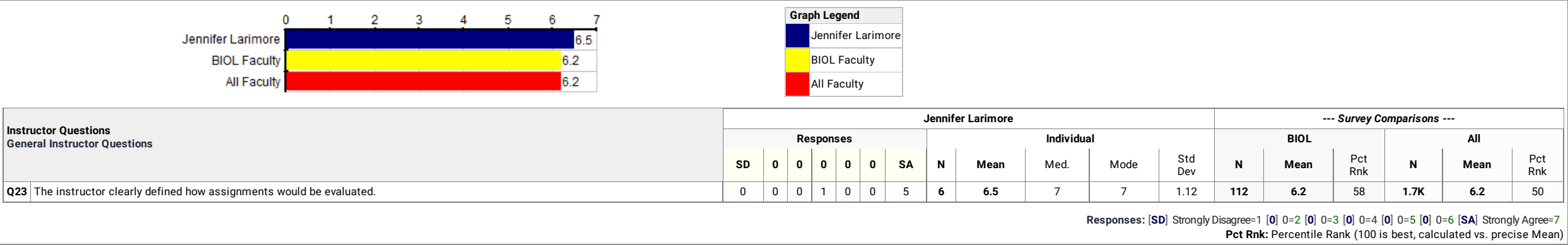


Q18 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	16.67% (1 of 6)
1	<div>Dr. Larimore provided me with extra support during difficult times in the lab. I appreciated the way she took the time to listen to my concerns and offer guidance and encouragement. Her support helped me to stay motivated and focused on the work at hand, even when I encountered obstacles or setbacks.</div> <div>I also appreciated how Dr. Larimore was always available to answer questions and provide feedback on my work. Her expertise and guidance were invaluable in helping me to improve my skills and become more confident in my abilities.</div> <div>Overall, I am grateful for the support that Dr. Larimore provided during my time in the lab. Her encouragement and guidance helped me to overcome challenges and to succeed in my work with mice.</div>

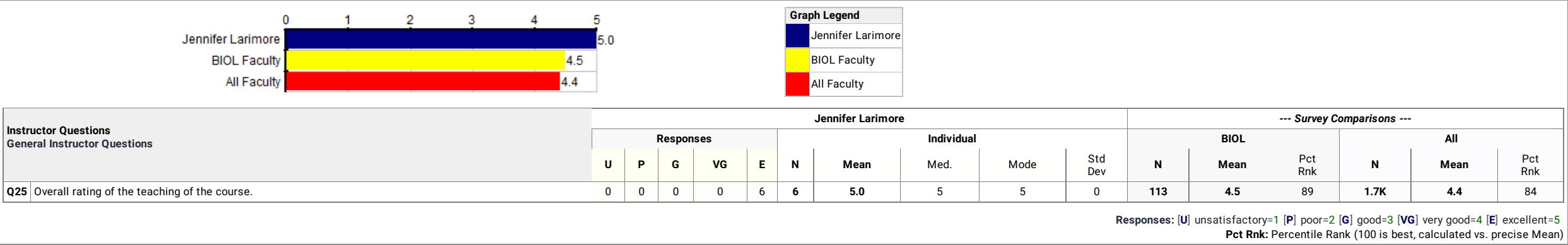




Q22 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	16.67% (1 of 6)
1	I also appreciate how my supervisor always took the time to compliment our hard work and dedication in the lab. Her words of encouragement and recognition made me feel valued and motivated me to continue working hard, even during the more challenging times. It was reassuring to know that our efforts were noticed and appreciated, and it made the lab feel like a supportive and positive environment.



Q24 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	No participants responded to this question. (0 of 6)



Q26 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	No participants responded to this question. (0 of 6)