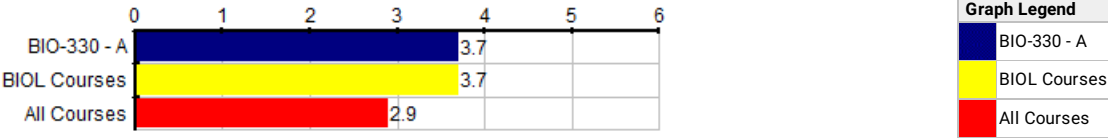
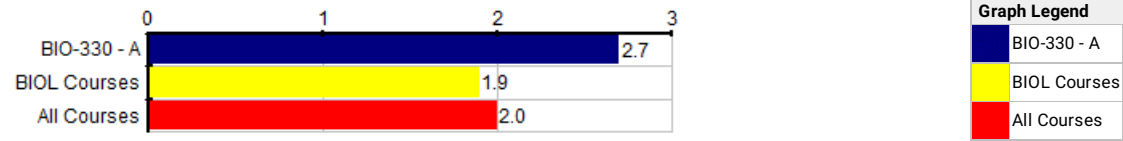


Course:	BIO-330 A - Diseases of the Nervous System	Department:	BIOL
Responsible Faculty:	Jennifer Larimore	Responses / Expected:	3 / 7 (42.86%)
Overall Mean:	6.3 Strong Disagreement to Strong Agree (27 responses) 4.5 unsatisfactory to excellent (6 responses) 3.7 Class year (3 responses) 2.7 Reason for taking course (3 responses)		



Student Demographics Student Year/Course Selection		BIO-330 - A										--- 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	0	1	2	0	0	3	3.7	4	4	.47	169	3.7	70	2.1K	2.9	77
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 3)



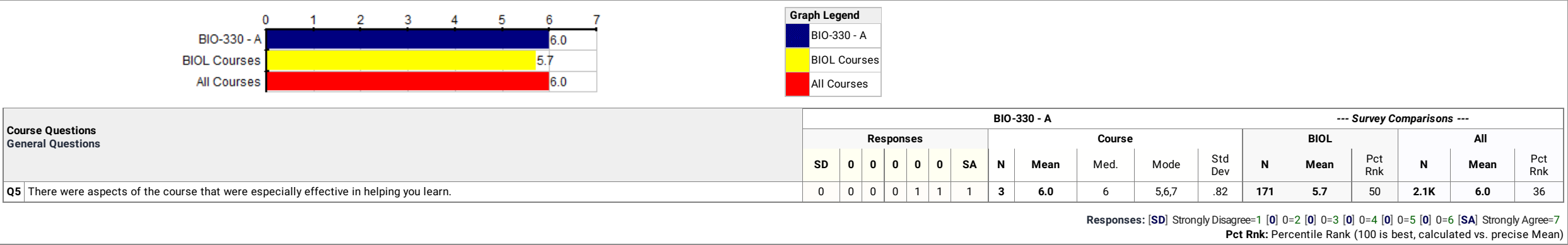
Student Demographics Student Year/Course Selection		BIO-330 - A								--- Survey Comparisons ---					
		Responses			Course					BIOL			All		
		ADR	AMR	AE	N	Mean	Med.	Mode	Std Dev	N	Mean	Pct Rnk	N	Mean	Pct Rnk
Q3	I took this course as:	0	1	2	3	2.7	3	3	.47	160	1.9	98	2K	2.0	91

Responses: [ADR] a distributional requirement=1 [AMR] a major/minor requirement=2 [AE] an elective=3
Pct Rnk: Percentile Rank (100 is best, calculated vs. precise Mean)

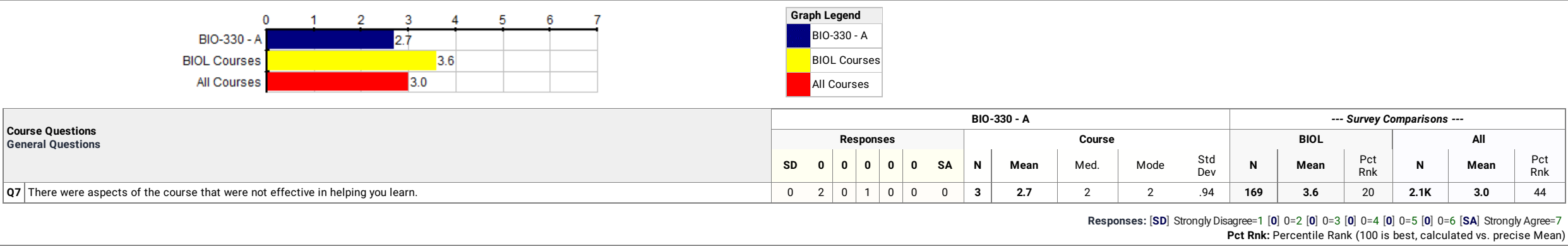
Q4 - If the reason you took the course is other, please explain.

Response Rate:

No participants responded to this question. (0 of 3)



Q6 - Please explain or comment on the question above .	
Response Rate:	66.67% (2 of 3)
1	I thought that the research articles and the clinical articles were helpful in making me understand what is being discovered about the diseases.
2	I really liked getting to learn about different nervous system diseases and found the course content really interesting. I also enjoyed getting to read lots of different types of scientific papers and answering questions about them - I feel like I got a lot better at reading scientific literature as a result of this part of the course. Oral exams were also new to me, and I really enjoyed doing those instead of traditional paper tests.



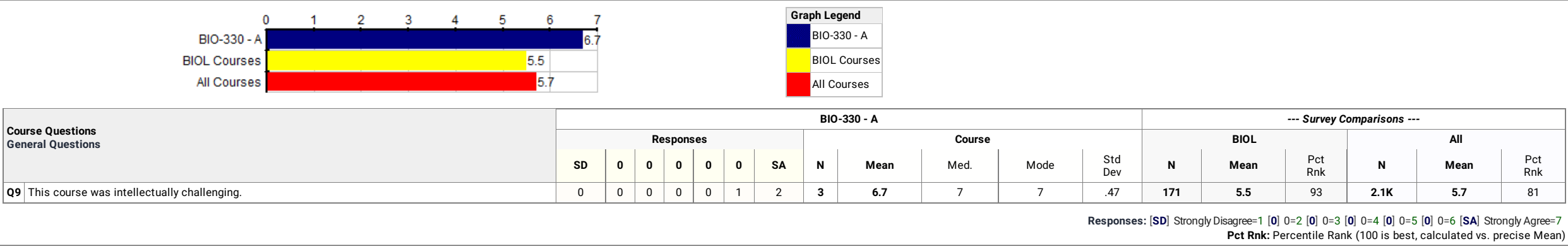
Q8 - Please explain or comment on the question above.

Response Rate:

33.33%

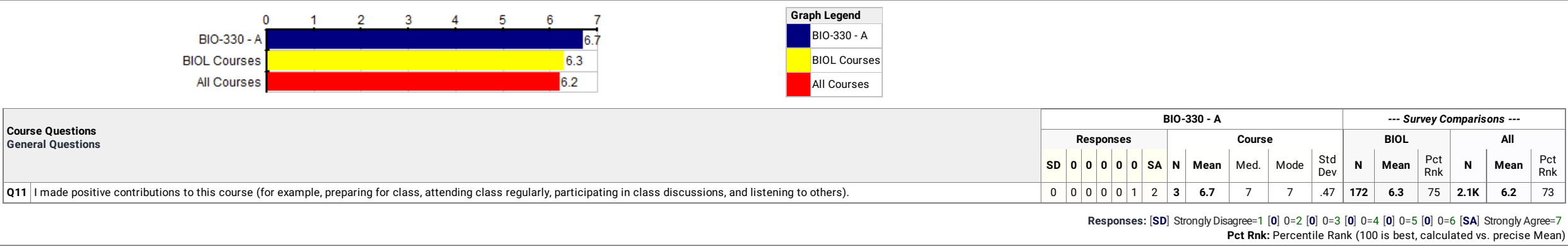
(1 of 3)

1	The research paper and chapter analysis worksheets definitely got a little bit repetitive and I wish there had been more of a lecture aspect to the course because of how interesting the lectures were when they did happen.
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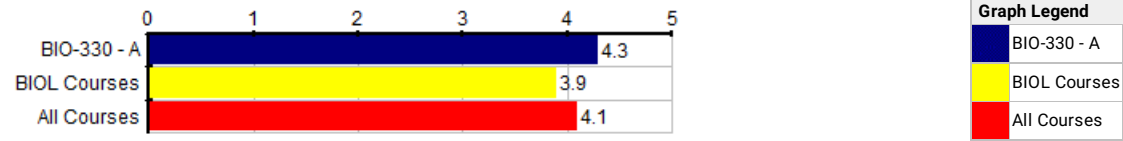


Q10 - Please explain or comment on the question above.

Response Rate:	33.33% (1 of 3)
1	Reading scientific papers was not something I had done a whole lot of before I took this course, and it was definitely a learning curve. We also had to think deeply about a lot of heavy ethical issues surrounding some of the diseases we covered, which is something I hadn't really considered in my science courses before.



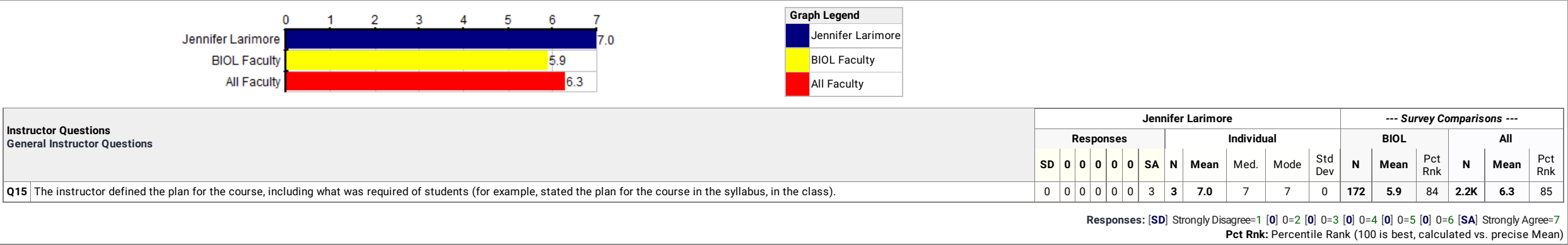
Q12 - Please explain or comment on the question above.	
Response Rate:	33.33% (1 of 3)
1	I always came to class, completed all of the work, and answered questions when I felt that I had something valuable to say. However, I was occasionally late to class and some of my work ended up being turned in late, especially towards the end of the semester.



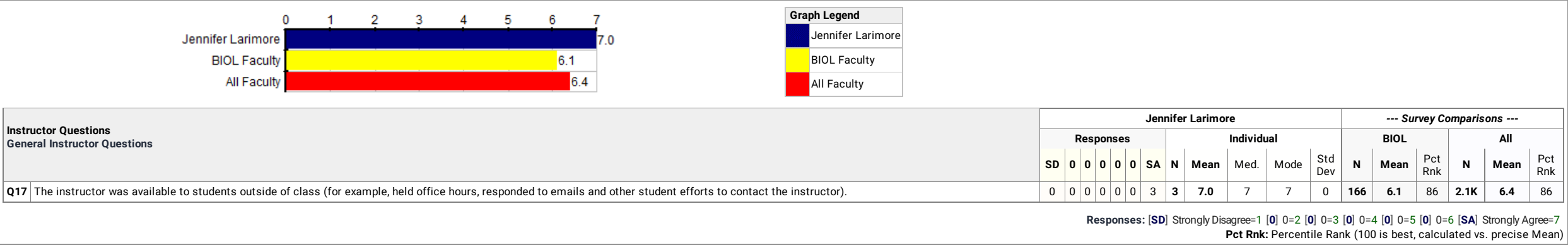
Course Questions General Questions		BIO-330 - A										--- Survey Comparisons ---					
		Responses					Course					BIOL			All		
		U	P	G	VG	E	N	Mean	Med.	Mode	Std Dev	N	Mean	Pct Rnk	N	Mean	Pct Rnk
Q13	Overall rating of the course.	0	0	0	2	1	3	4.3	4	4	.47	172	3.9	61	2.1K	4.1	50

Responses: [U] unsatisfactory=1 [P] poor=2 [G] good=3 [VG] very good=4 [E] excellent=5
Pct Rnk: Percentile Rank (100 is best, calculated vs. precise Mean)

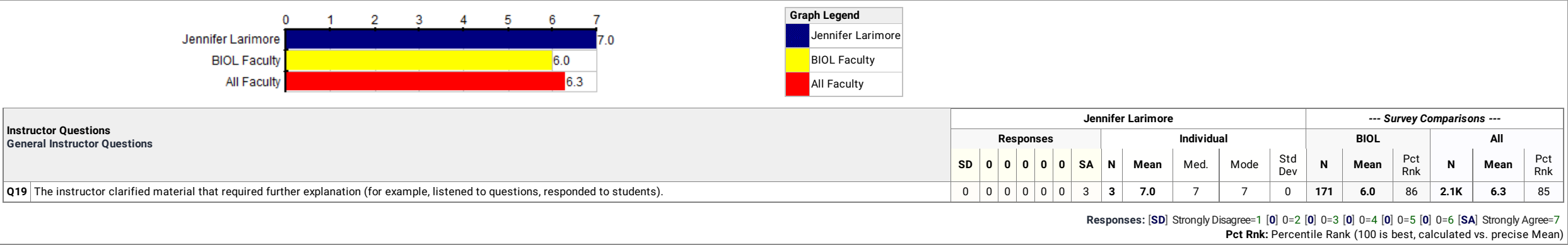
Q14 - Please explain or comment on the question above.	
Response Rate:	66.67% (2 of 3)
1	this is a very very intense class! the class itself is relaxing but the content is extremely challenging, which is good! very interesting to engage with.
2	I found the content to be very interesting and I feel like I got a lot better at reading scientific articles as a result of taking this course. However, I feel like it could have been enhanced with more of a variety of activities to engage with the content besides the worksheets and with some more lectures.



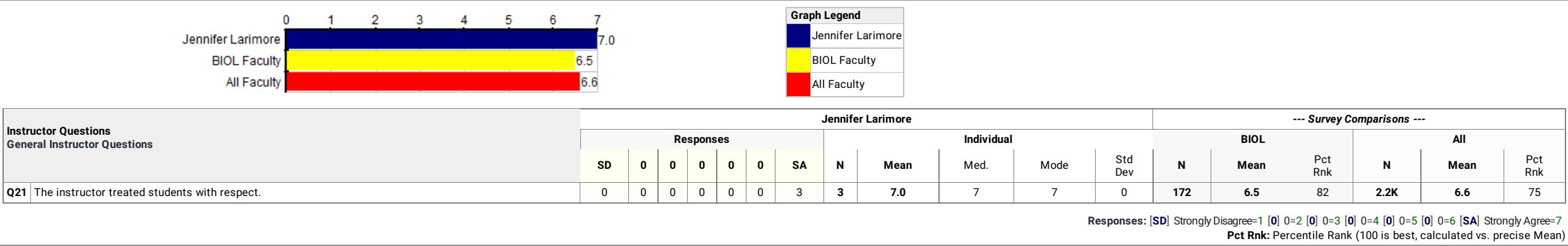
Q16 - Please explain or comment on the question above.		
Faculty:	Jennifer Larimore	
Response Rate:	33.33% (1 of 3)	
1	The syllabus was available on Canvas before the course even began, and the course schedule and due dates for all of the assignments and exams were clearly stated in it. On the few occasions that changes had to be made to the schedule, they were clearly communicated several days in advance and never caused problems.	



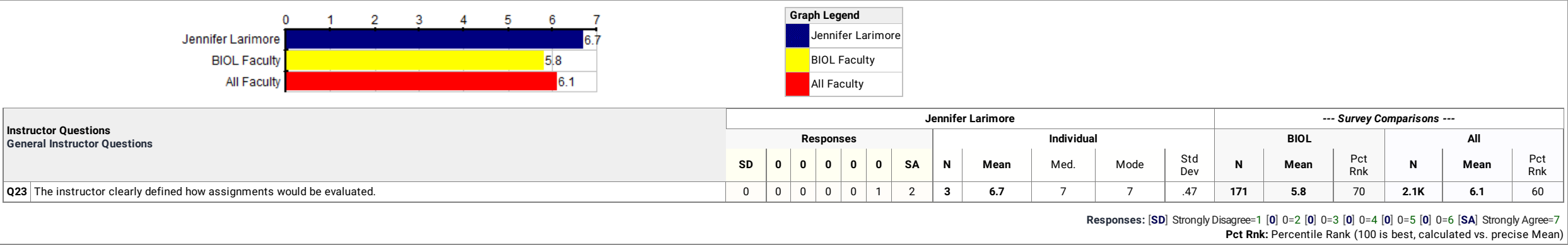
Q18 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	33.33% (1 of 3)
1	While Dr. Larimore did not hold regular office hours, she was always very responsive to emails and happy to meet with students at their request.



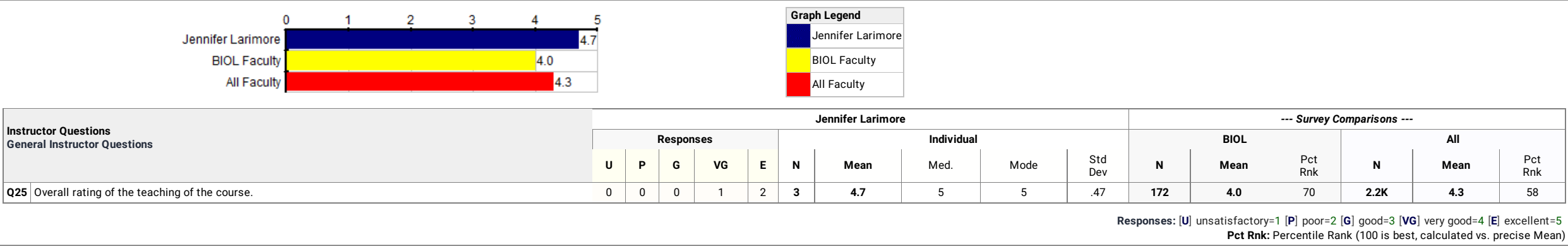
Q20 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	33.33% (1 of 3)
1	Dr. Larimore was accessible through emails to answer questions and was always receptive to questions or requests for clarification during class time.



Q22 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	33.33% (1 of 3)
1	She is very kind and understanding and respected all of our time by having us do most of our work in class.



Q24 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	33.33% (1 of 3)
1	Rubrics for each assignment were available both in the syllabus and in the individual assignment postings on Canvas.



Q26 - Please explain or comment on the question above.	
Faculty:	Jennifer Larimore
Response Rate:	66.67% (2 of 3)
1	she simply is that girl. Very attentive and encouraging. I believe she teaches neuroscience well. which is a very hard thing to do.
2	Dr. Larimore is a very good professor, and all of her lectures were fascinating (even though they were less frequent than I think I would have liked). The activities she planned were also interesting and I liked that we had the opportunity to do a lot of independent work.