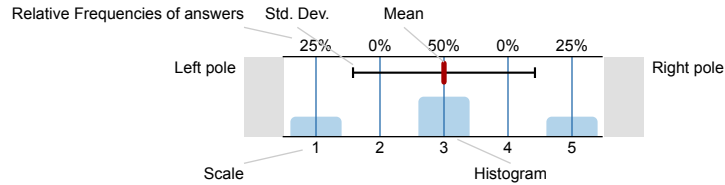




Legend

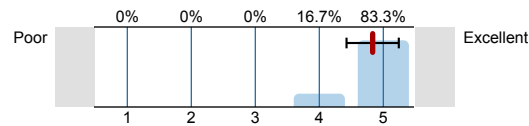
Question text



n=No. of responses
av.=Mean
dev.=Std. Dev.
ab.=Abstention

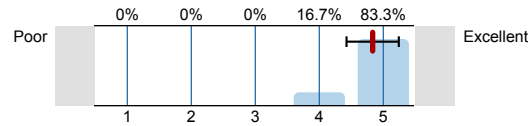
1. OVERALL IMPRESSION

1.1) Rate the instructor's overall teaching effectiveness.



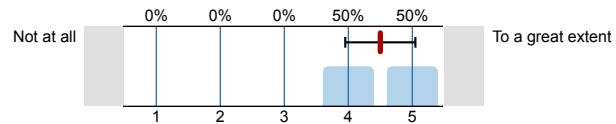
n=6
av.=4.83
dev.=0.41

1.2) Rate the overall quality of the course.



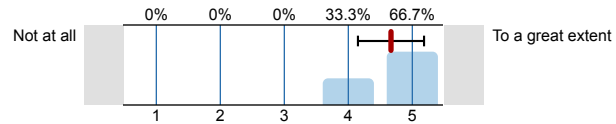
n=6
av.=4.83
dev.=0.41

1.3) How well did the course assignments/quizzes/ examinations reflect the content and emphasis of the course?



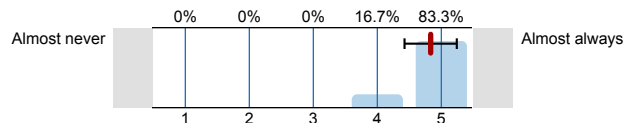
n=6
av.=4.5
dev.=0.55

1.4) Was the instructor's use of technology (e.g., email, Blackboard, Powerpoint, other electronic and /or web-based methods) effective?



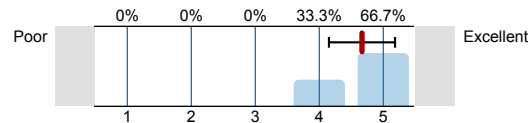
n=6
av.=4.67
dev.=0.52

1.5) The instructor was sensitive to the cultural/human diversity, diverse worldviews, learning disability, and/ or physical disability of the students.



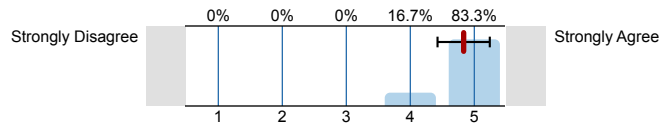
n=6
av.=4.83
dev.=0.41

1.6) How would you rate the physical environment in which you take **this class**, especially the classroom facilities, including your ability to see, hear, concentrate, and participate?



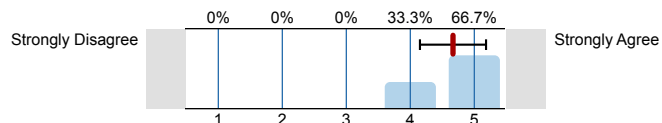
n=6
av.=4.67
dev.=0.52

1.7) I found the course intellectually challenging and stimulating.



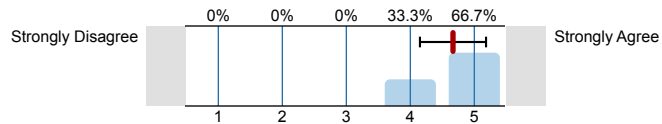
n=6
av.=4.83
dev.=0.41

1.8) I learned a great deal from the course.



n=6
av.=4.67
dev.=0.52

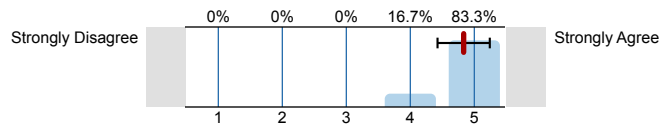
1.9) I would recommend the course to other students.



n=6
av.=4.67
dev.=0.52

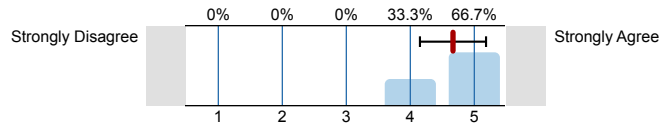
2. INSTRUCTOR EFFECTIVENESS

2.1) The instructor had a good command of the subject matter.



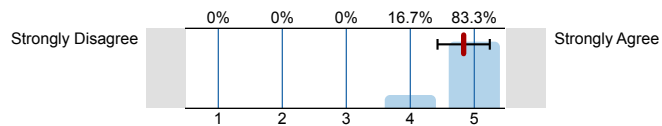
n=6
av.=4.83
dev.=0.41

2.2) The instructor delivered course content effectively.



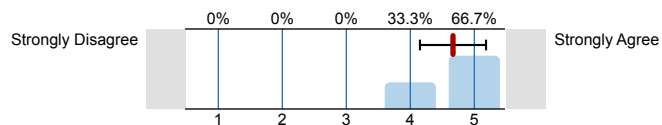
n=6
av.=4.67
dev.=0.52

2.3) The instructor used technology (e.g., email, Blackboard, other electronic and/or web-based resources) effectively.



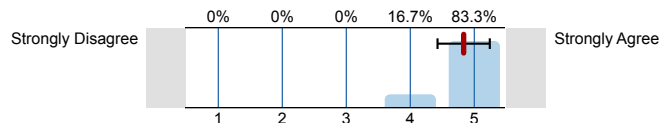
n=6
av.=4.83
dev.=0.41

2.4) The instructor clearly stated what was expected of students.



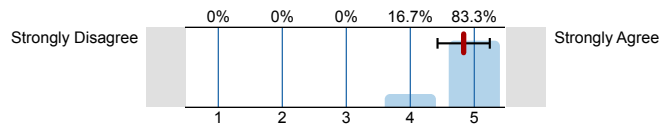
n=6
av.=4.67
dev.=0.52

2.5) The instructor was responsive to student questions and concerns.



n=6
av.=4.83
dev.=0.41

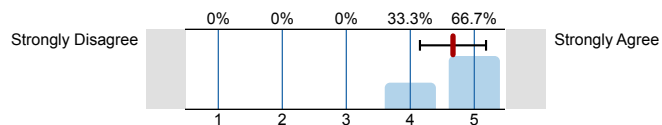
2.6) The instructor provided useful feedback on performance.



n=6
av.=4.83
dev.=0.41

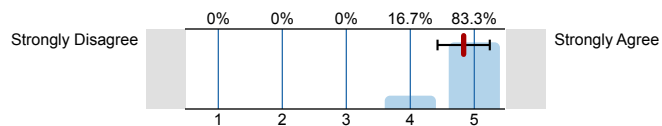
3. COURSE CONTENT

3.1) The course requirements (e.g., assignments, quizzes, examinations, etc.) reflected the content and emphasis of the course.



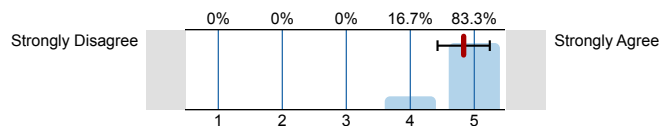
n=6
av.=4.67
dev.=0.52

3.2) The amount of work required by the course was reasonable.



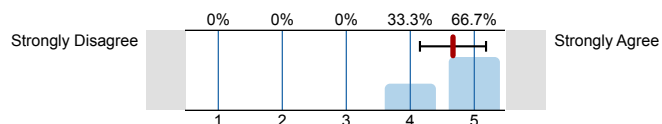
n=6
av.=4.83
dev.=0.41

3.3) The course was well-organized with different parts of the course well-integrated.



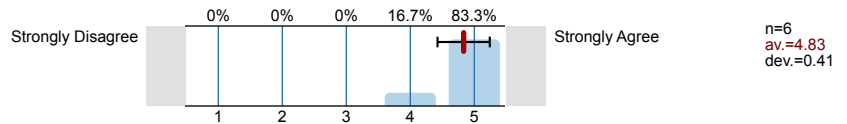
n=6
av.=4.83
dev.=0.41

3.4) The course readings and instructional materials were appropriate and effective.



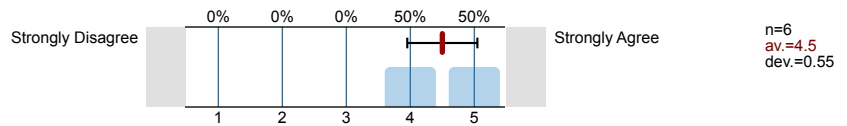
n=6
av.=4.67
dev.=0.52

3.5) The overall class climate met my expectation regarding diversity and inclusion.

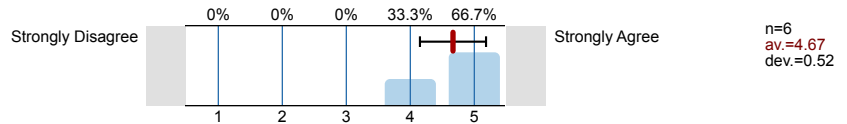


4. CAREER PREPAREDNESS

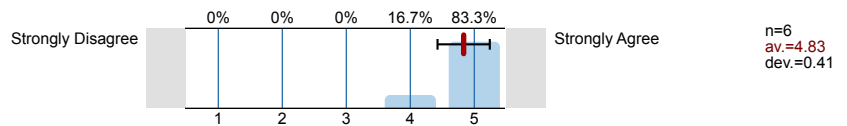
4.1) Having completed the course, I feel more knowledgeable in the subject.



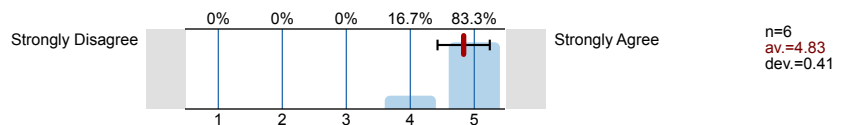
4.2) I gained diversity-related skills and knowledge from the course.



4.3) The material presented in the course is relevant to my career.



4.4) The course prepared me to work effectively in a diverse world.



5. OPEN ENDED QUESTIONS

5.1) Please comment on specific aspects of the course that were most beneficial to you.

- Going step by step through the process of cleaning data was very beneficial for this course and any work that I will do moving forward. I also learned how to use GitHub, which is a great way to keep learning through a community of people doing the same thing that I am.
- Many useful skills and efficient tools have been covered in the class, like Git, UV, API and using AI to build model. These have been touched by the other ML class I'm taking and I feel they can be really helpful to my career.
- The Assignments were very useful in allowing me to apply the theoretical and practical knowledge learnt from the course. I felt that each assignment tested my cognitive skills and allowed me to use R efficiently.
- comprehensive illustration of Machine learning

5.2) Please comment on specific aspects of the course that you would improve upon.

- I think it would be better if there were more examples with code on how to solve real-life problems with a ML model.
- I would've liked more practice with the models and more understanding of when each one is appropriate to use. That would've helped me better prepare for the final, and in choosing the dataset and research question as well.
- Improve the difficulty of assignments
- Perhaps if the instructor prompted students to work on the code themselves before doing it independently, I believe that would allow students to better grasp the course content. It would be better to also practice in-class exercises where students can work in groups.

5.3) If necessary, clarify any of your previous responses or make additional comments.

- I think we could've focused on building a few models together in class and cleaning the data together as well. It could also be helpful to see some real-world applications of the models.