



Individual Report Spring 2026 for MATH 6640 100 - Numerical Analysis: Linear Algebra (Martin Mohlenkamp)

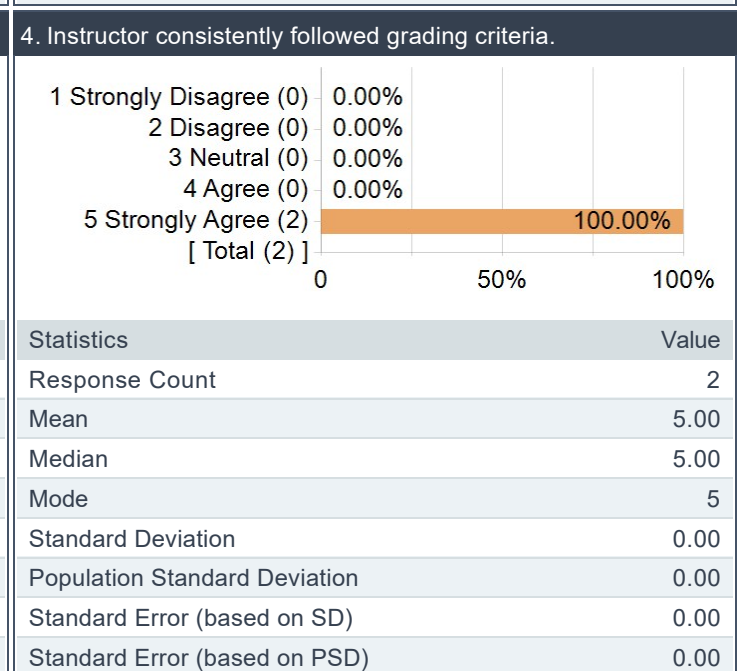
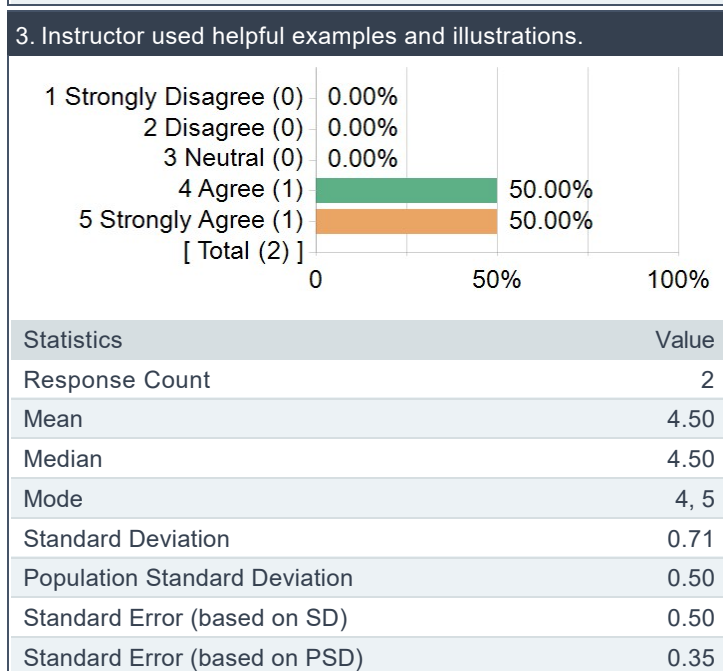
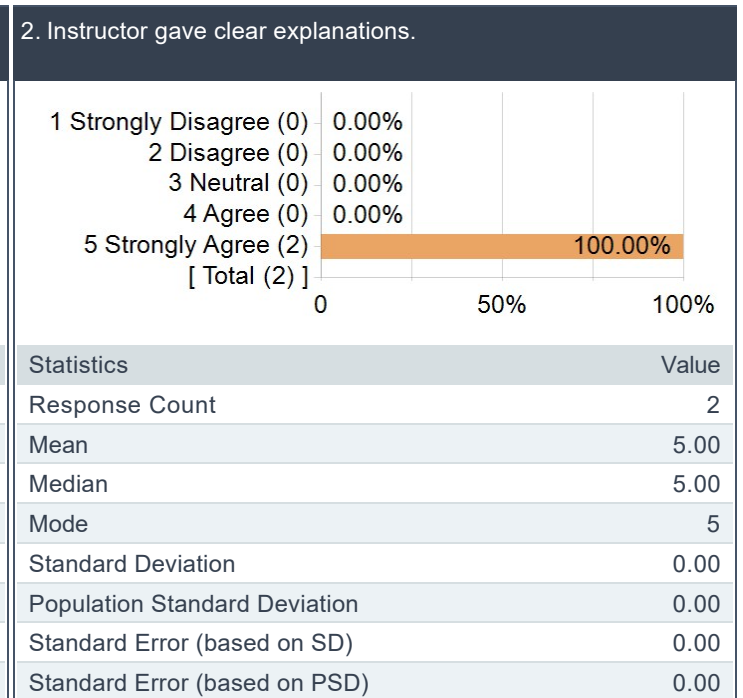
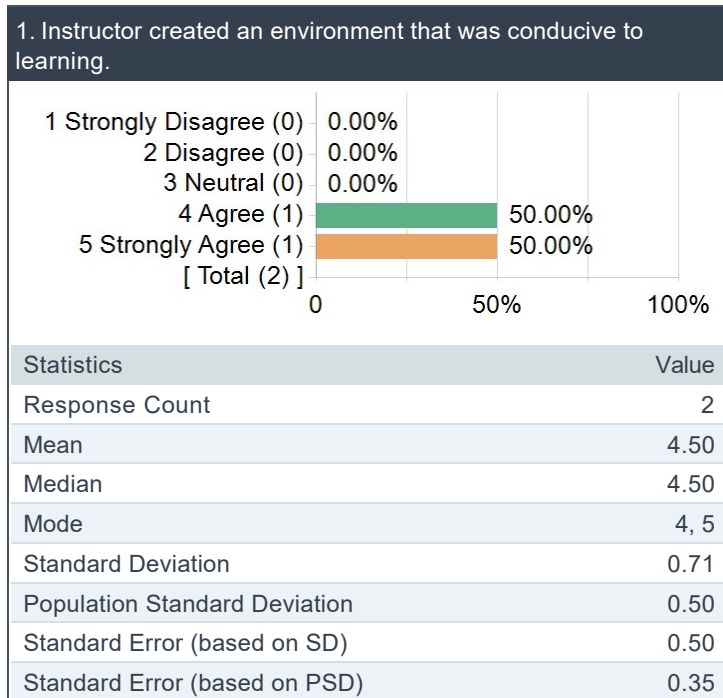
Project Title: **Course Evaluation Spring 2026**

Course Audience: **8**
Responses Received: **2**
Response Ratio: **25.00 %**

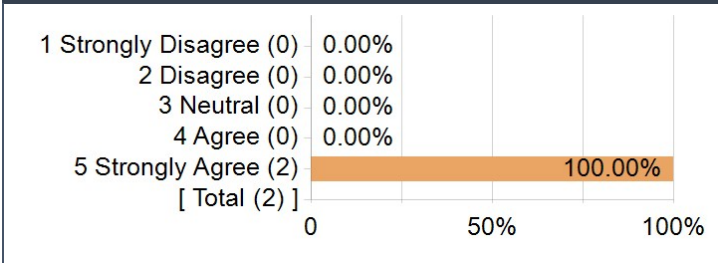
Prepared by: **Joseph Scowden**
Creation Date: **Tuesday, May 5, 2026**

Instructor Evaluation: Martin Mohlenkamp

Competency Statistics	Value
Mean	4.86
Median	5.00
Mode	5
Standard Deviation	0.36
Standard Error (based on SD)	0.10
Population Standard Deviation	0.35
Standard Error (based on PSD)	0.09

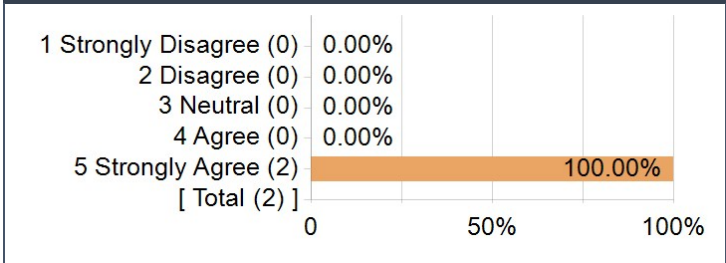


5. Instructor provided useful feedback.



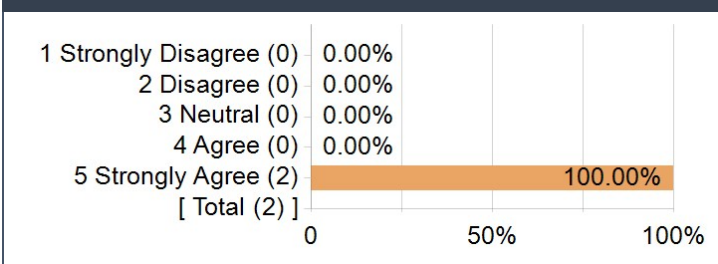
Statistics	Value
Response Count	2
Mean	5.00
Median	5.00
Mode	5
Standard Deviation	0.00
Population Standard Deviation	0.00
Standard Error (based on SD)	0.00
Standard Error (based on PSD)	0.00

6. Instructor provided timely feedback.



Statistics	Value
Response Count	2
Mean	5.00
Median	5.00
Mode	5
Standard Deviation	0.00
Population Standard Deviation	0.00
Standard Error (based on SD)	0.00
Standard Error (based on PSD)	0.00

7. Instructor was available for assistance outside of class.

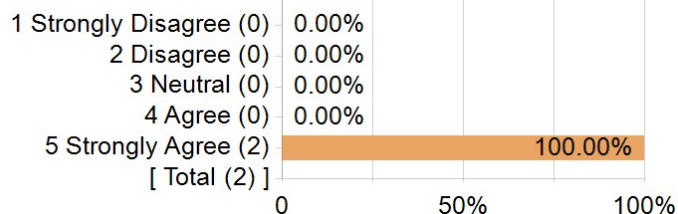


Statistics	Value
Response Count	2
Mean	5.00
Median	5.00
Mode	5
Standard Deviation	0.00
Population Standard Deviation	0.00
Standard Error (based on SD)	0.00
Standard Error (based on PSD)	0.00

Course Evaluation:

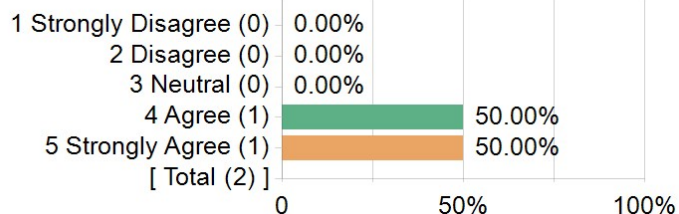
Competency Statistics	Value
Mean	4.60
Median	5.00
Mode	5
Standard Deviation	0.70
Standard Error (based on SD)	0.22
Population Standard Deviation	0.66
Standard Error (based on PSD)	0.21

1. Outside class activities (readings, assignments, homework, problem sets, etc.) helped me to understand the subject.



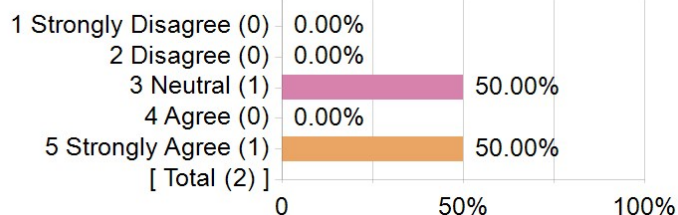
Statistics	Value
Response Count	2
Mean	5.00
Median	5.00
Mode	5
Standard Deviation	0.00
Population Standard Deviation	0.00
Standard Error (based on SD)	0.00
Standard Error (based on PSD)	0.00

2. In-class activities (lecture, discussion, handouts, group-work, etc.) contributed to my understanding of the subject.



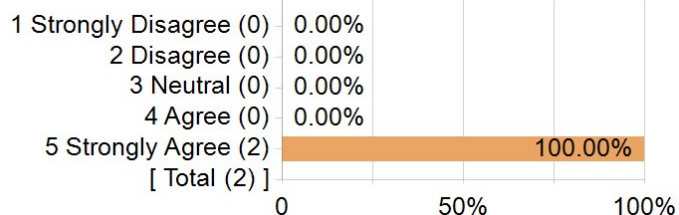
Statistics	Value
Response Count	2
Mean	4.50
Median	4.50
Mode	4, 5
Standard Deviation	0.71
Population Standard Deviation	0.50
Standard Error (based on SD)	0.50
Standard Error (based on PSD)	0.35

3. This course challenged me intellectually.



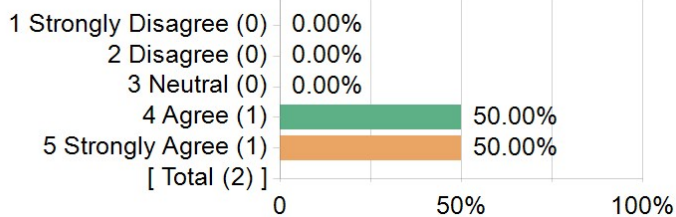
Statistics	Value
Response Count	2
Mean	4.00
Median	4.00
Mode	3, 5
Standard Deviation	1.41
Population Standard Deviation	1.00
Standard Error (based on SD)	1.00
Standard Error (based on PSD)	0.71

4. Course grading criteria were communicated clearly.



Statistics	Value
Response Count	2
Mean	5.00
Median	5.00
Mode	5
Standard Deviation	0.00
Population Standard Deviation	0.00
Standard Error (based on SD)	0.00
Standard Error (based on PSD)	0.00

5. Course objectives were met.

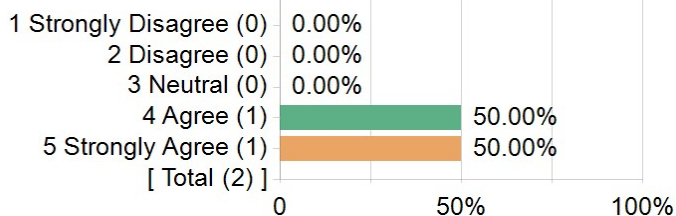


Statistics	Value
Response Count	2
Mean	4.50
Median	4.50
Mode	4, 5
Standard Deviation	0.71
Population Standard Deviation	0.50
Standard Error (based on SD)	0.50
Standard Error (based on PSD)	0.35

Additional Questions

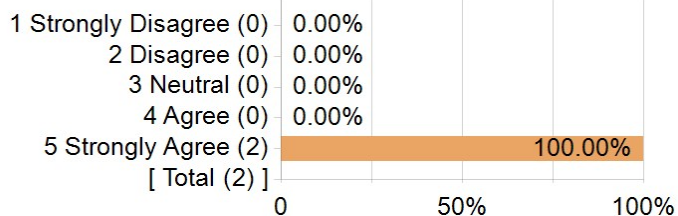
Competency Statistics	Value
Mean	4.60
Median	5.00
Mode	5
Standard Deviation	0.70
Standard Error (based on SD)	0.22
Population Standard Deviation	0.66
Standard Error (based on PSD)	0.21

1. Instructor encouraged participation.



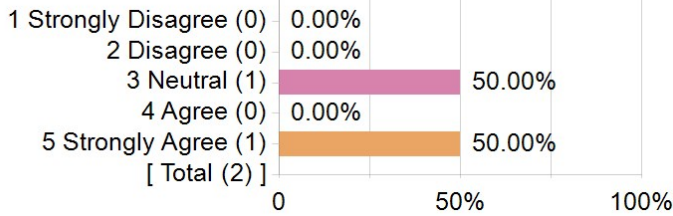
Statistics	Value
Response Count	2
Mean	4.50
Median	4.50
Mode	4, 5
Standard Deviation	0.71
Population Standard Deviation	0.50
Standard Error (based on SD)	0.50
Standard Error (based on PSD)	0.35

2. Instructor was respectful to students.



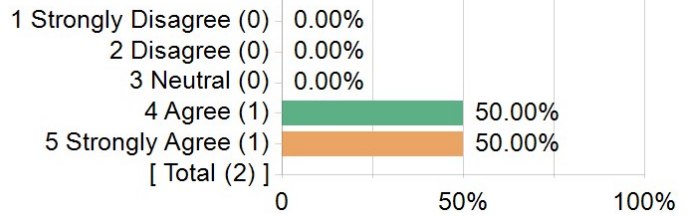
Statistics	Value
Response Count	2
Mean	5.00
Median	5.00
Mode	5
Standard Deviation	0.00
Population Standard Deviation	0.00
Standard Error (based on SD)	0.00
Standard Error (based on PSD)	0.00

3. Examinations were a good test of my knowledge.



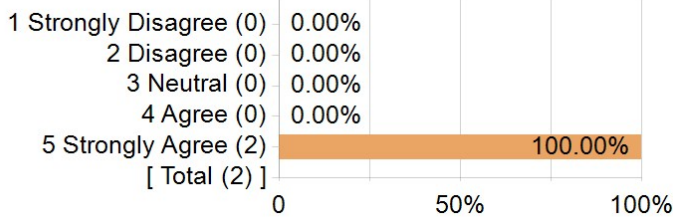
Statistics	Value
Response Count	2
Mean	4.00
Median	4.00
Mode	3, 5
Standard Deviation	1.41
Population Standard Deviation	1.00
Standard Error (based on SD)	1.00
Standard Error (based on PSD)	0.71

4. Overall, considering its content, design and structure, this course was excellent.



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Response Count	2
Mean	4.50
Median	4.50
Mode	4, 5
Standard Deviation	0.71
Population Standard Deviation	0.50
Standard Error (based on SD)	0.50
Standard Error (based on PSD)	0.35

5. Instructor was an effective teacher.



Statistics	Value
Response Count	2
Mean	5.00
Median	5.00
Mode	5
Standard Deviation	0.00
Population Standard Deviation	0.00
Standard Error (based on SD)	0.00
Standard Error (based on PSD)	0.00

What do you consider to be the greatest STRENGTH of the INSTRUCTOR?

Comments

He is always available for assistance.

My instructor demonstrated a great mastery over the subject matter

What do you consider to be the greatest WEAKNESS of the INSTRUCTOR? Suggestions for improvement?

Comments

Nothing.

What do you consider to be the greatest STRENGTH of the COURSE (texts, content, etc.)?

Comments

The material is interesting and helps you learn why things you did in other classes really matter.

This course has given me more insight over lots of Linear Algebra topics i weakly understood it

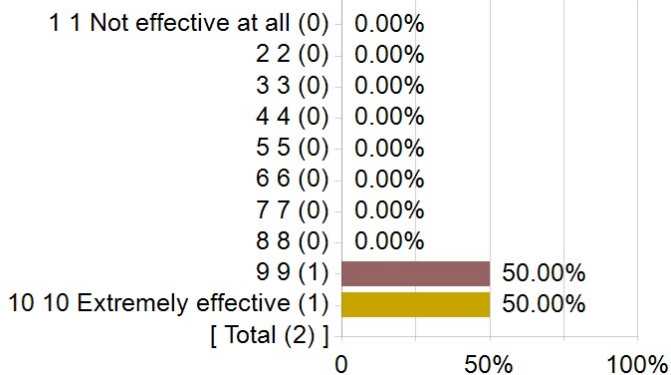
What do you consider to be the greatest WEAKNESS of the COURSE? Suggestions for improvement?

Comments

The presentations were a bit hard to follow but they are supposed to help you get an idea about the papers and not to explain them in details so I wouldn't say they were really bad.

Martin Mohlenkamp On a scale of 1-10, how effective are the teaching methods of this faculty member?

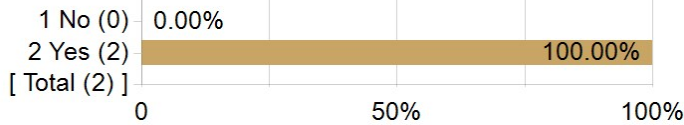
Martin Mohlenkamp On a scale of 1-10, how effective are the teaching methods of this faculty member?



Statistics	Value
Response Count	2
Mean	9.50
Median	9.50
Mode	9, 10
Standard Deviation	0.71
Population Standard Deviation	0.50
Standard Error (based on SD)	0.50
Standard Error (based on PSD)	0.35

Martin Mohlenkamp Does the faculty member create a classroom atmosphere free of political, racial, gender, and religious bias?

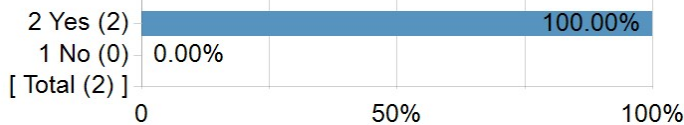
Martin Mohlenkamp Does the faculty member create a classroom atmosphere free of political, racial, gender, and religious bias?



Statistics	Value
Response Count	2
Mean	2.00
Median	2.00
Mode	2
Standard Deviation	0.00
Population Standard Deviation	0.00
Standard Error (based on SD)	0.00
Standard Error (based on PSD)	0.00

Are students encouraged to discuss varying opinions and viewpoints in class?

Are students encouraged to discuss varying opinions and viewpoints in class?



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Response Count	2
Mean	2.00
Median	2.00
Mode	2
Standard Deviation	0.00
Population Standard Deviation	0.00
Standard Error (based on SD)	0.00
Standard Error (based on PSD)	0.00

Describe aspects of the course or instruction that contributed to your learning.

Comments

Homework and projects.

The ramp up projects aspects gave me more insight on how to review papers correctly

Offer suggestions for how to improve the course.

Comments

If possible, a better website than Cocalc or at least not to use Jupyter notebooks in Cocalc because they cause an input lag that is sometimes really frustrating.