



# Instructor Report for Jennifer Fleury (Statistics I MATH-215-03)

Project Title: **UG Day Course Evaluation - FA19**

Courses Audience: **25**

Responses Received: **12**

Response Ratio: **48.0%**

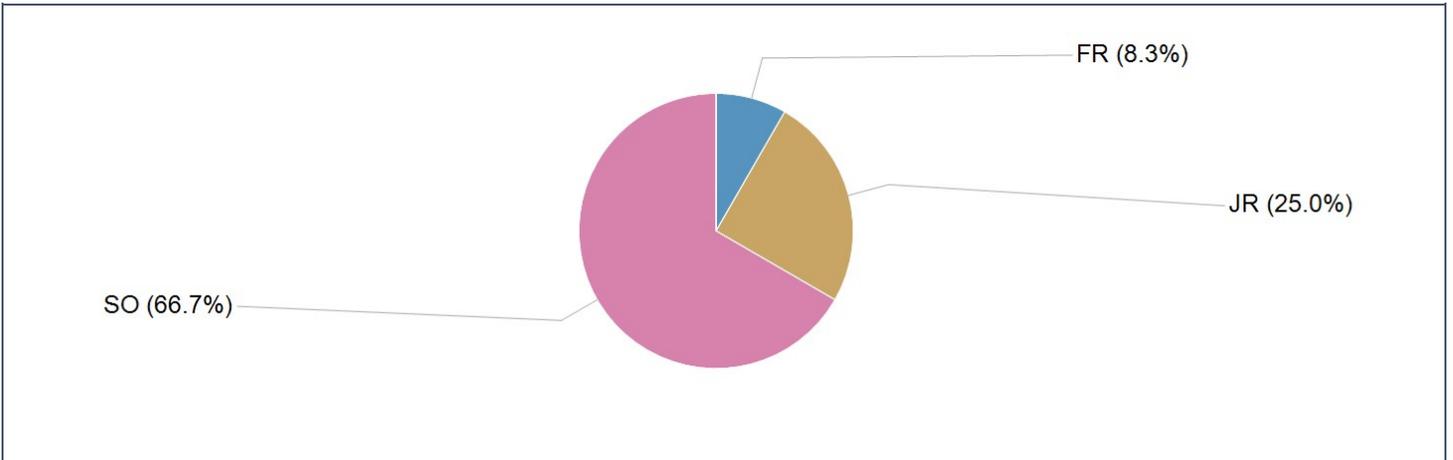
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Creation Date: **Tuesday, January 07, 2020**

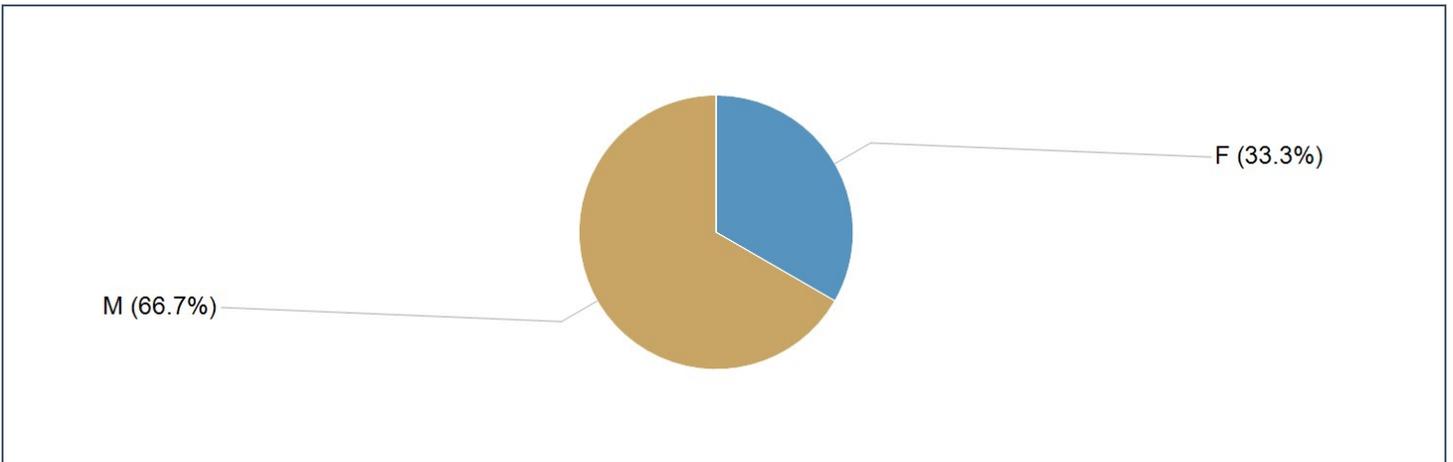
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## Student Demographic Information

### Demographic Information: Year



### Demographic Information: Gender

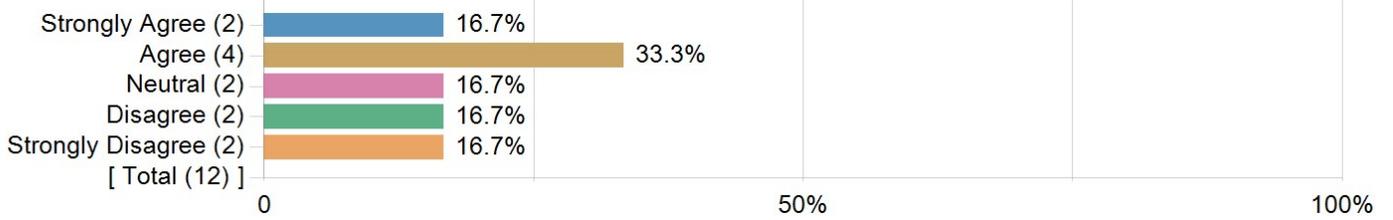


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## Course-Related Questions

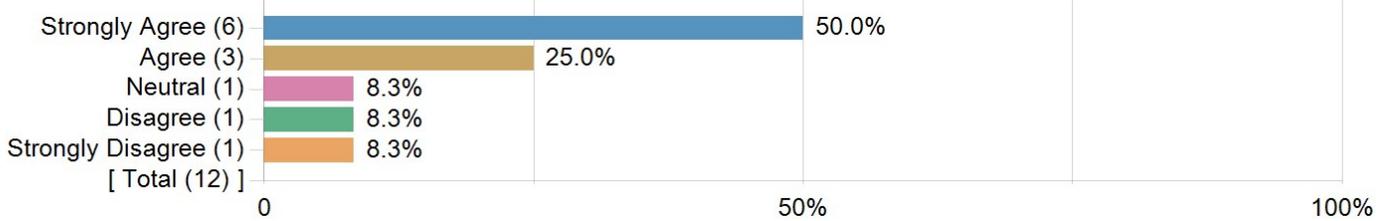
Using the provided rating scale, students marked the one response for each statement that was closest to their overall experience in this course.

1. The course resources and materials were engaging.



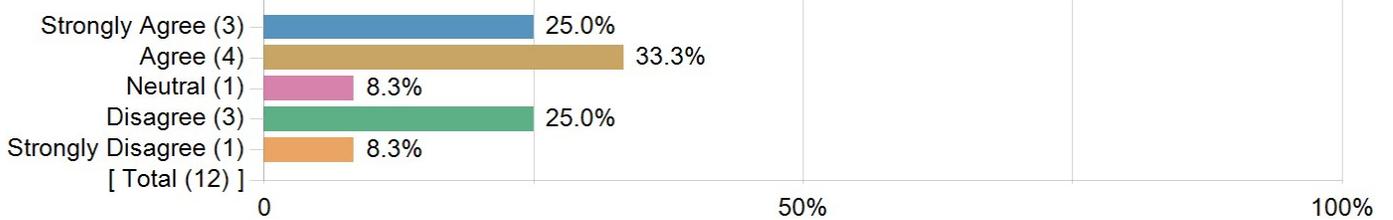
Statistics	Value
Response Count	12
Mean	3.2
Median	3.5
Mode	4
Standard Deviation	1.4

2. The course was academically challenging.



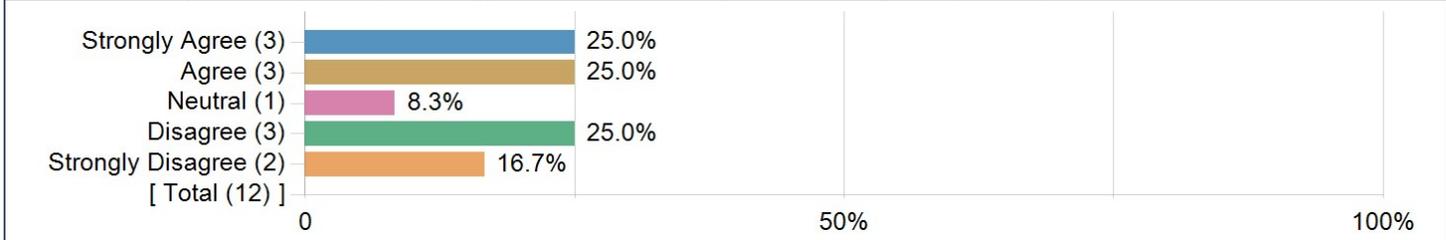
Statistics	Value
Response Count	12
Mean	4.0
Median	4.5
Mode	5
Standard Deviation	1.3

3. The course material was presented in a useful sequence.



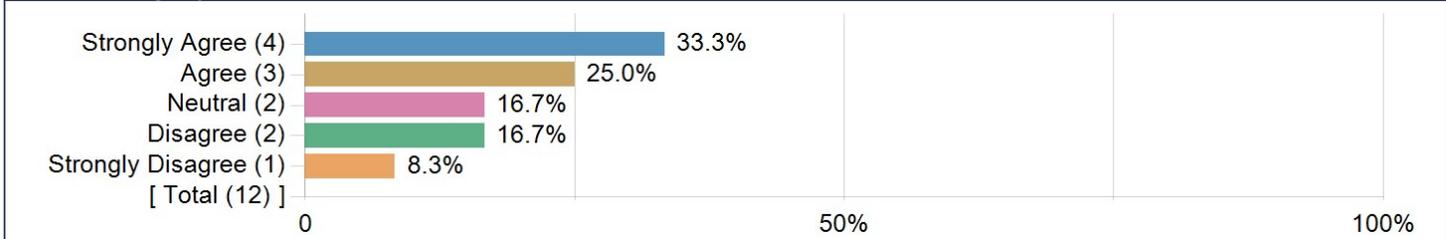
Statistics	Value
Response Count	12
Mean	3.4
Median	4.0
Mode	4
Standard Deviation	1.4

4. The course improved key skills (technology use/communication/problem solving, analysis etc.).



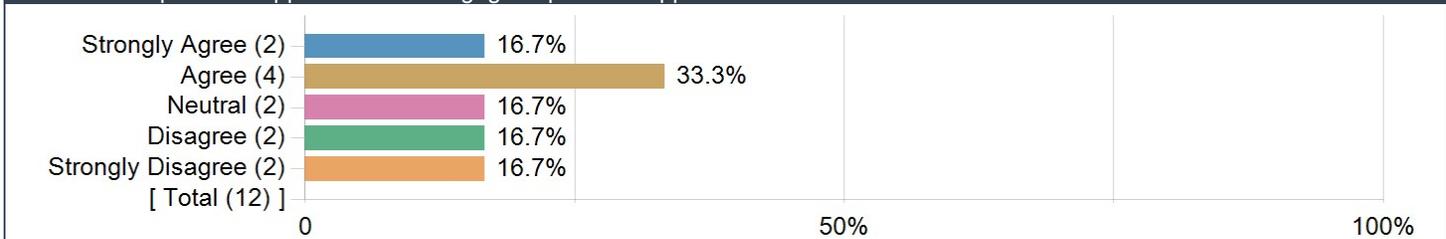
Statistics	Value
Response Count	12
Mean	3.2
Median	3.5
Mode	5, 4, 2
Standard Deviation	1.5

5. The learning objectives of the course were met.



Statistics	Value
Response Count	12
Mean	3.6
Median	4.0
Mode	5
Standard Deviation	1.4

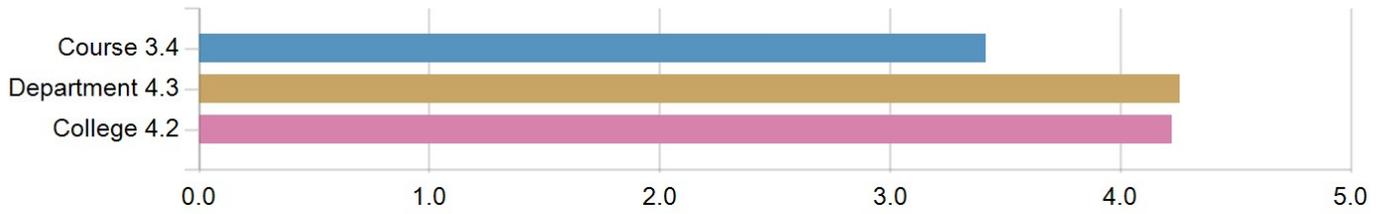
6. The course provided opportunities to engage in practical applications.



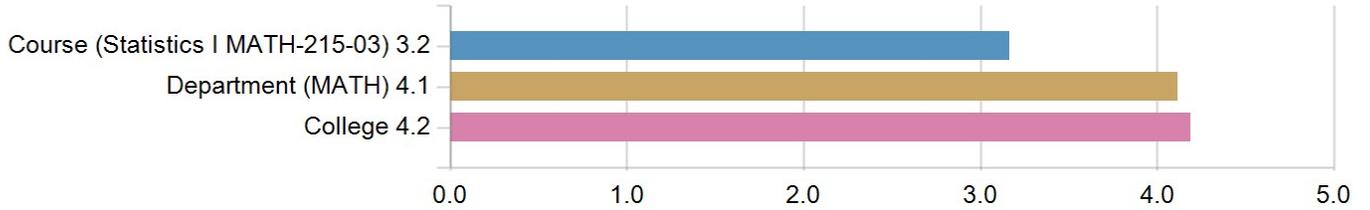
Statistics	Value
Response Count	12
Mean	3.2
Median	3.5
Mode	4
Standard Deviation	1.4

This questionnaire allows you to comment anonymously about Statistics I MATH-215-03 and the way it was taught. Using the rating scale below, mark the one response for each statement that is closest to your overall experience in this course.

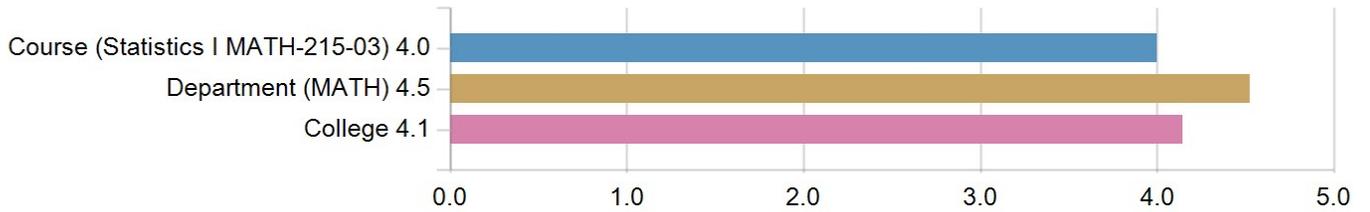
Overall



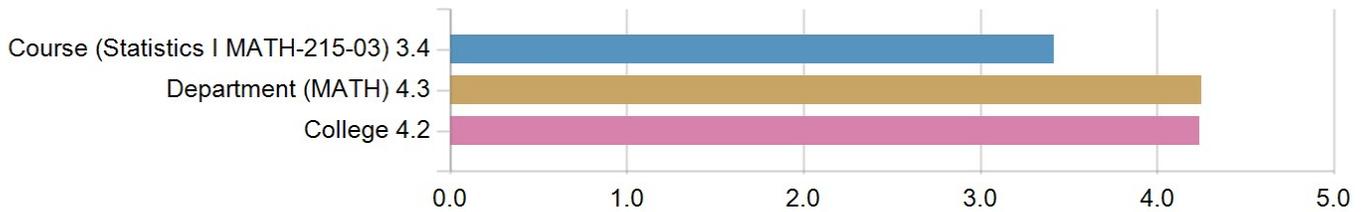
1. The course resources and materials were engaging.



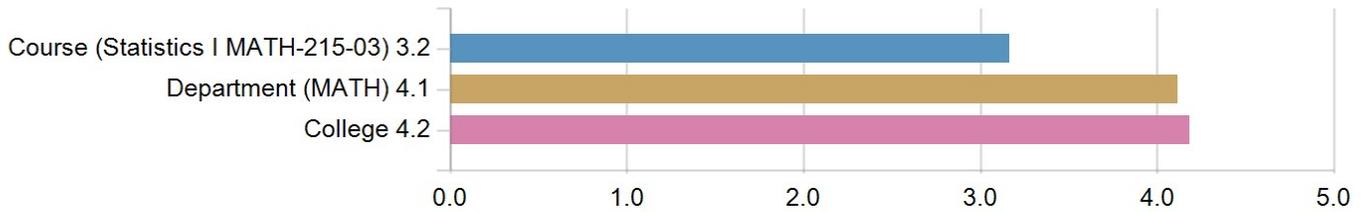
2. The course was academically challenging.



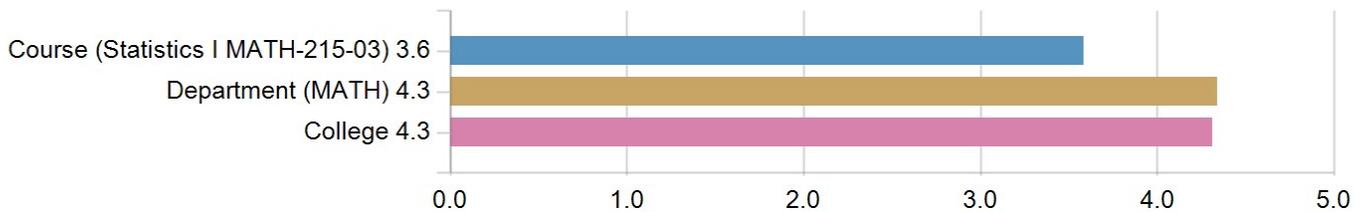
3. The course material was presented in a useful sequence.



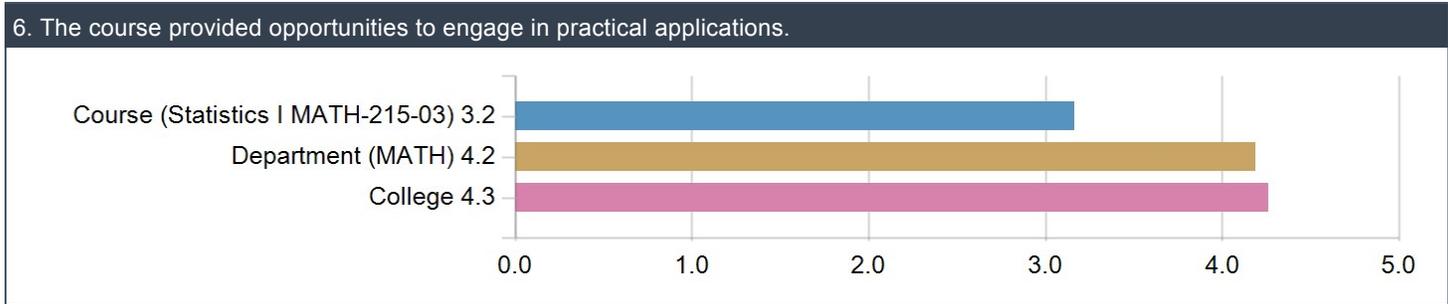
4. The course improved key skills (technology use/communication/problem solving, analysis etc.).



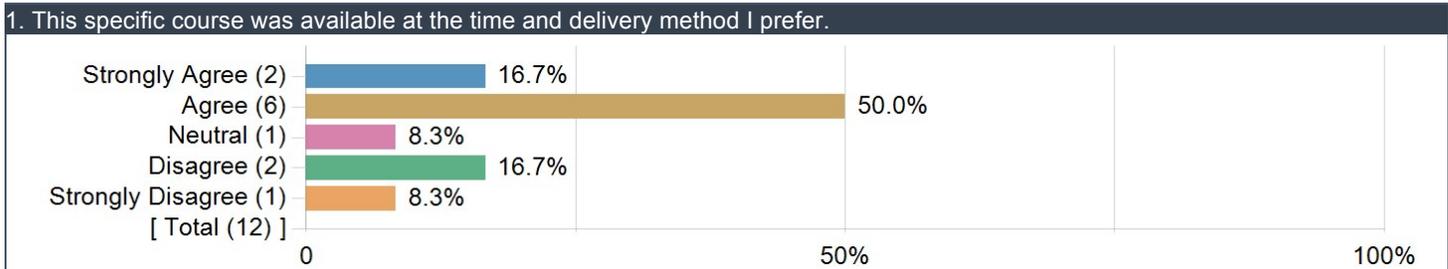
5. The learning objectives of the course were met.



This questionnaire allows you to comment anonymously about Statistics I MATH-215-03 and the way it was taught. Using the rating scale below, mark the one response for each statement that is closest to your overall experience in this course. (continued)



This specific course was available at the time and delivery method I prefer.



Statistics	Value
Response Count	12
Mean	3.5
Median	4.0
Mode	4
Standard Deviation	1.2

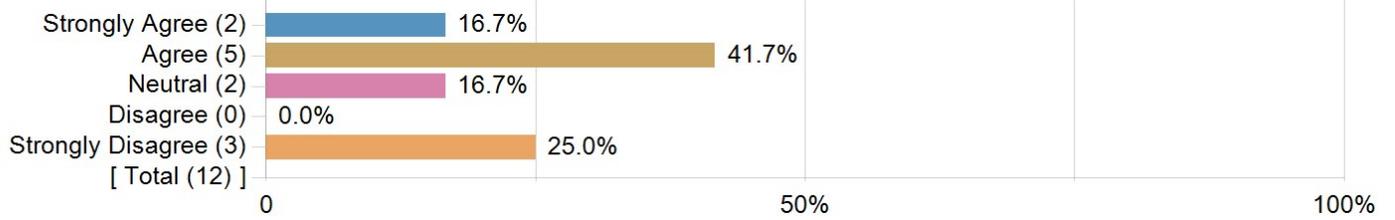
What were the three most important items you learned in the class?

Comments
1. What is statistics? 2. Standard deviation 3. Probability
N/A
simple statistics, math is very difficult, I struggled with the grading.
How to make excel files and charts
Binomial distribution, hypothesis testing and scatterplots
Nothing

### Assignment-Related Questions

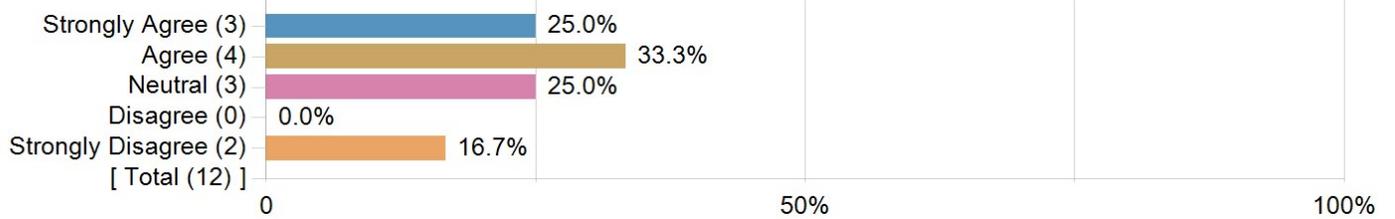
Using the provided rating scale, students marked the one response for each statement that was closest to their experience with assignments for this course.

1. Assignments reinforced concepts introduced during the course.



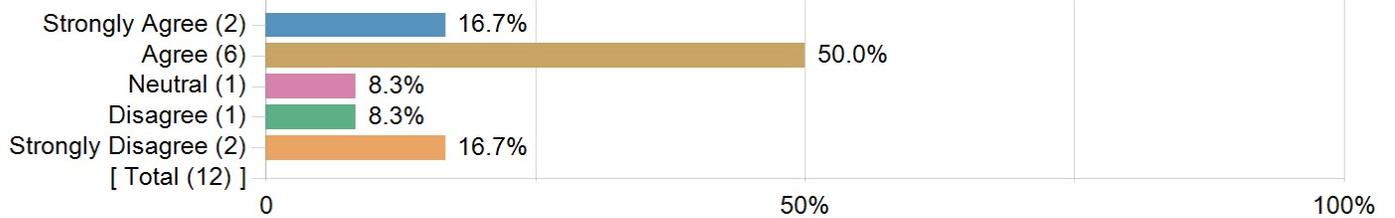
Statistics	Value
Response Count	12
Mean	3.3
Median	4.0
Mode	4
Standard Deviation	1.5

2. Assignments and grading was fair and consistent.



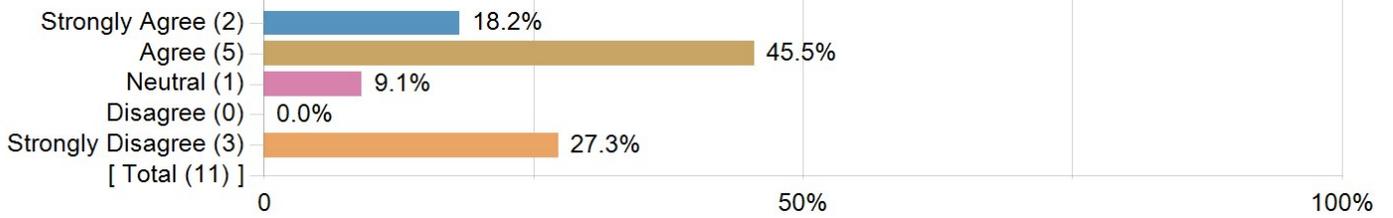
Statistics	Value
Response Count	12
Mean	3.5
Median	4.0
Mode	4
Standard Deviation	1.4

3. Assignments were graded in a timely manner.



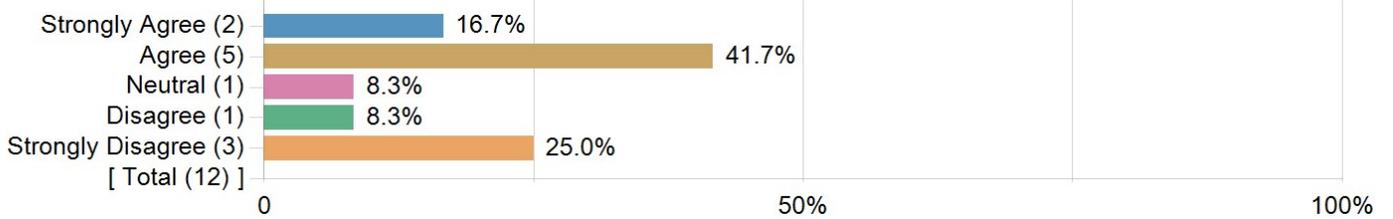
Statistics	Value
Response Count	12
Mean	3.4
Median	4.0
Mode	4
Standard Deviation	1.4

4. The textbook/assigned readings/materials were effective.



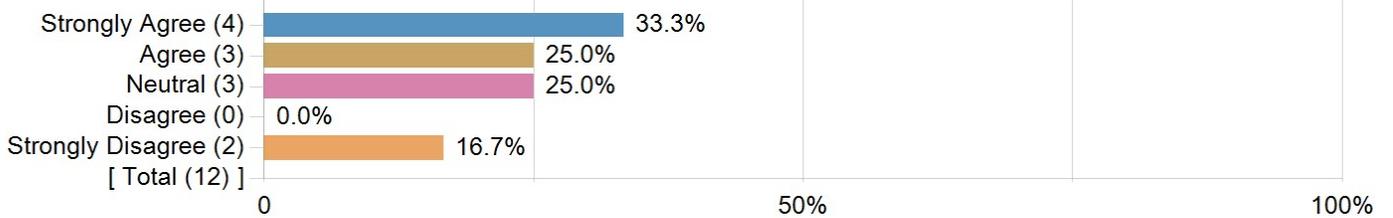
Statistics	Value
Response Count	11
Mean	3.3
Median	4.0
Mode	4
Standard Deviation	1.6

5. Assignment feedback was constructive.



Statistics	Value
Response Count	12
Mean	3.2
Median	4.0
Mode	4
Standard Deviation	1.5

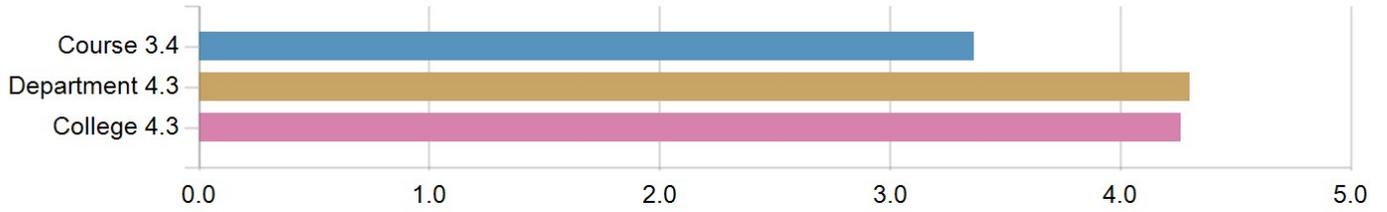
6. There were enough assignments and a variety of type to adequately assess my aptitude.



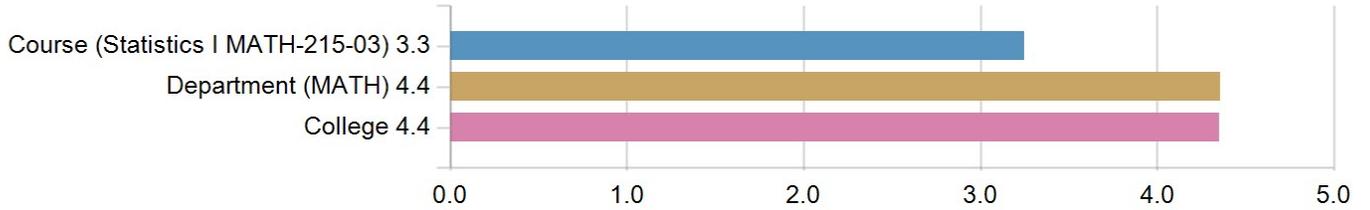
Statistics	Value
Response Count	12
Mean	3.6
Median	4.0
Mode	5
Standard Deviation	1.4

Using the rating scale below, mark the one response for each statement that is closest to your experience with assignments for Statistics I MATH-215-03.

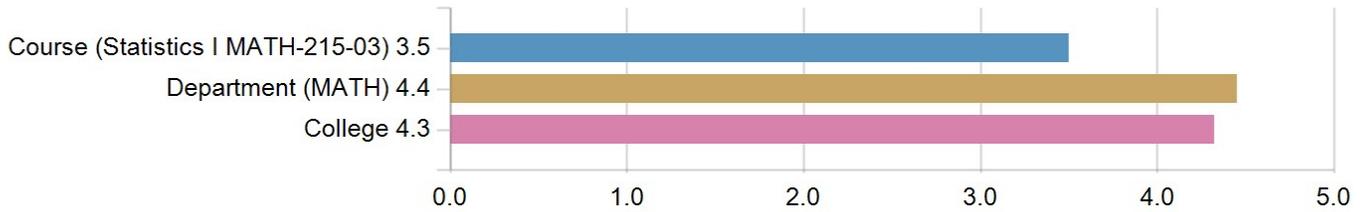
Overall



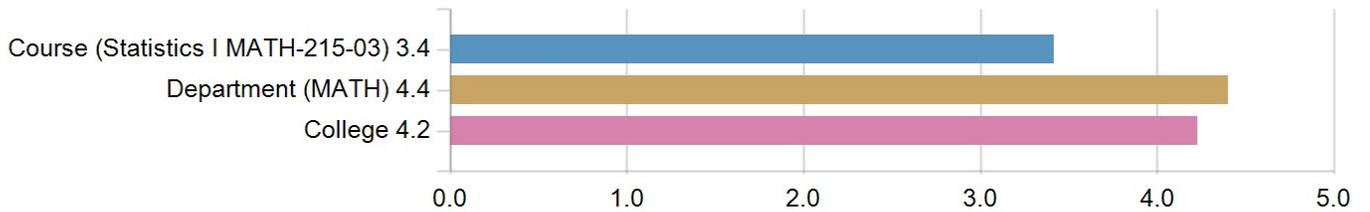
1. Assignments reinforced concepts introduced during the course.



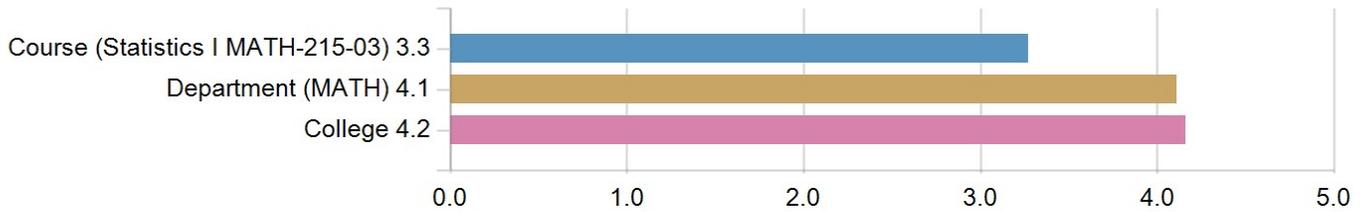
2. Assignments and grading was fair and consistent.



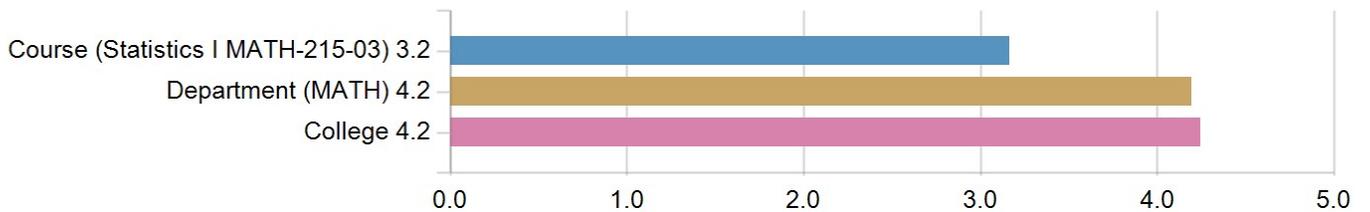
3. Assignments were graded in a timely manner.



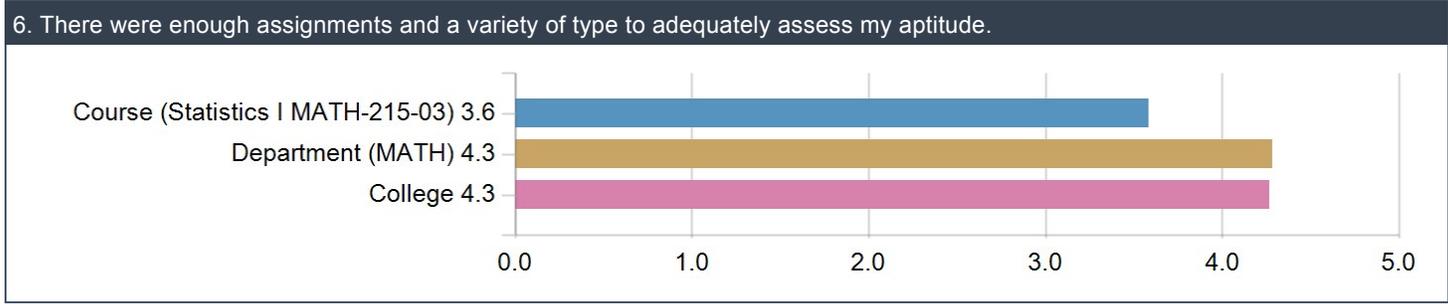
4. The textbook/assigned readings/materials were effective.



5. Assignment feedback was constructive.



Using the rating scale below, mark the one response for each statement that is closest to your experience with assignments for Statistics I MATH-215-03. (continued)

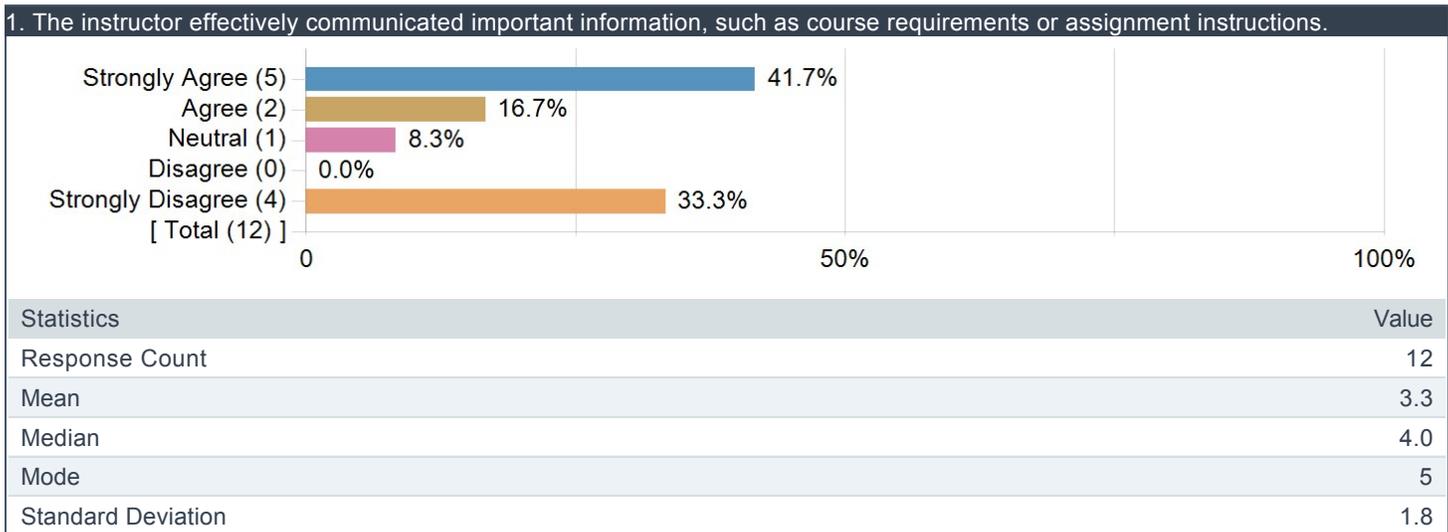


Which assignment gave you the best opportunity to demonstrate how well you learned the skills and material taught in this course?

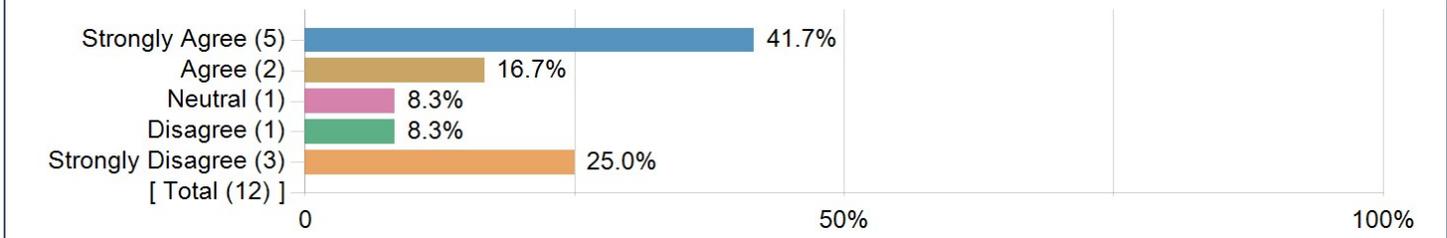
Comments
The final project gave me the best opportunity to demonstrate how well I learned the material.
None of them
study guides.
Project
The final exam
Tests.
Nothing

### Instructor-Related Questions

Using the provided rating scale, students marked the one response for each statement that was closest to their experience with this instructor.

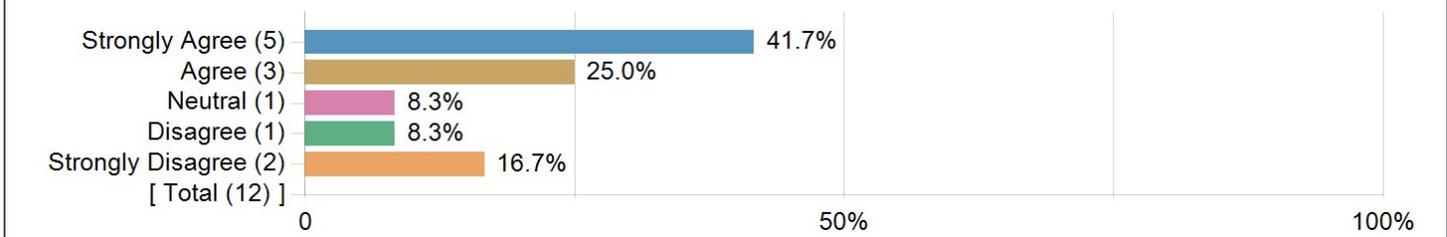


2. The instructor was prepared for each class meeting.



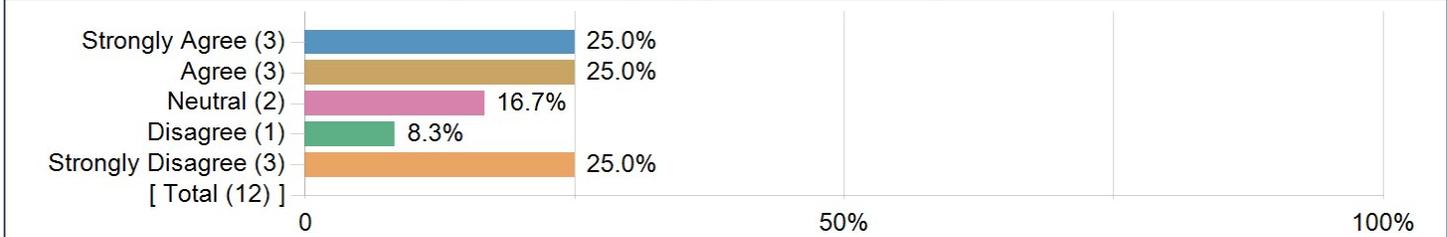
Statistics	Value
Response Count	12
Mean	3.4
Median	4.0
Mode	5
Standard Deviation	1.7

3. The instructor showed respect for all students.



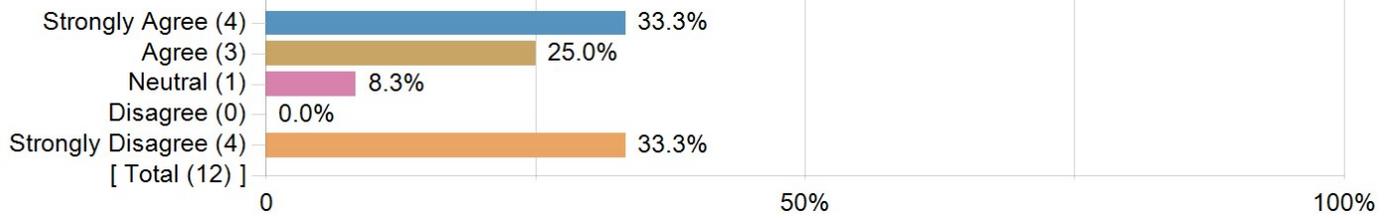
Statistics	Value
Response Count	12
Mean	3.7
Median	4.0
Mode	5
Standard Deviation	1.6

4. The instructor facilitated activities during class to actively engage students in learning.



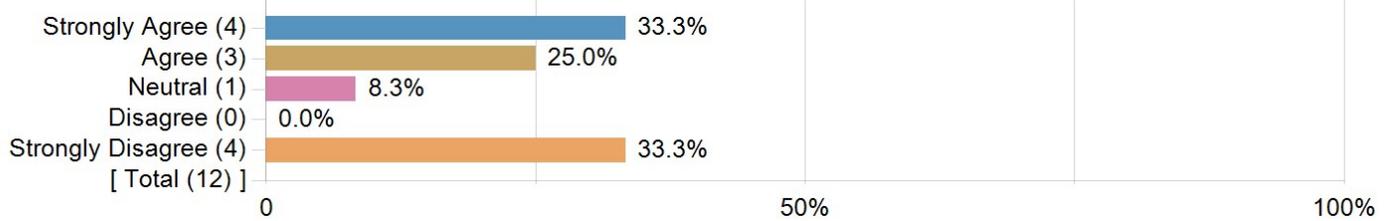
Statistics	Value
Response Count	12
Mean	3.2
Median	3.5
Mode	5, 4, 1
Standard Deviation	1.6

5. The instructor provided clear and timely responses to your questions.



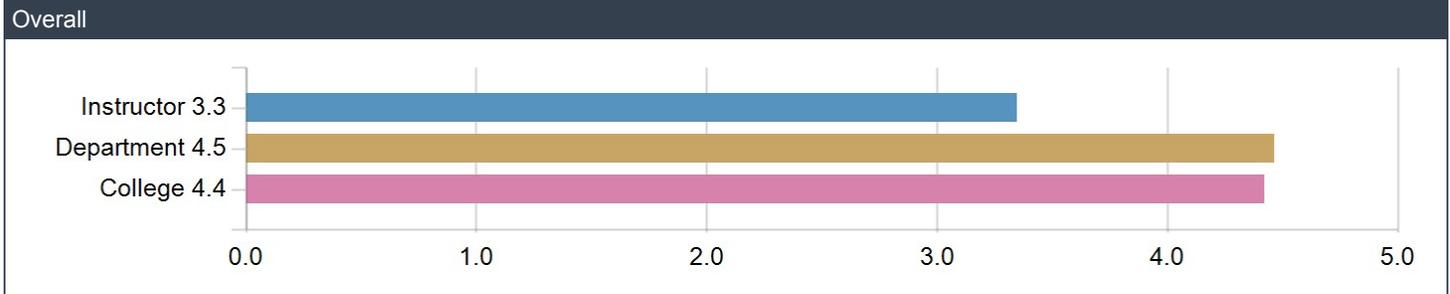
Statistics	Value
Response Count	12
Mean	3.3
Median	4.0
Mode	5, 1
Standard Deviation	1.8

6. The instructor used relevant examples and questions throughout the course to help clarify course topics or materials.

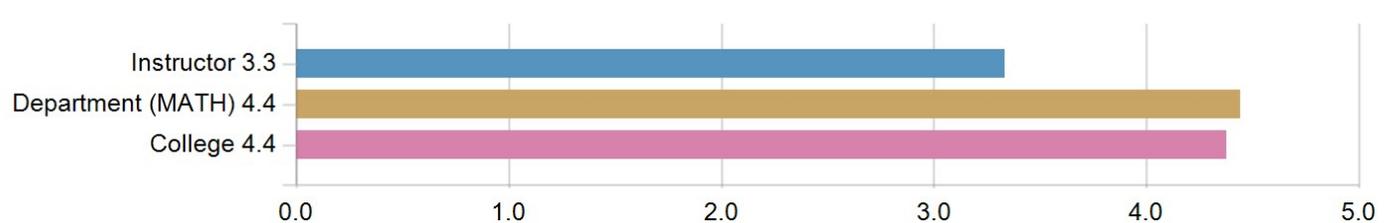


Statistics	Value
Response Count	12
Mean	3.3
Median	4.0
Mode	5, 1
Standard Deviation	1.8

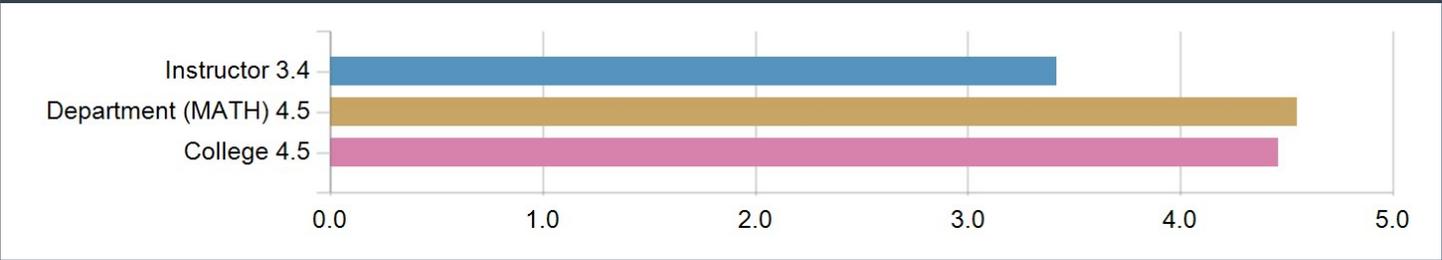
Using the rating scale below, mark the one response for each statement that is closest to your experience with this instructor, Jennifer Fleury.



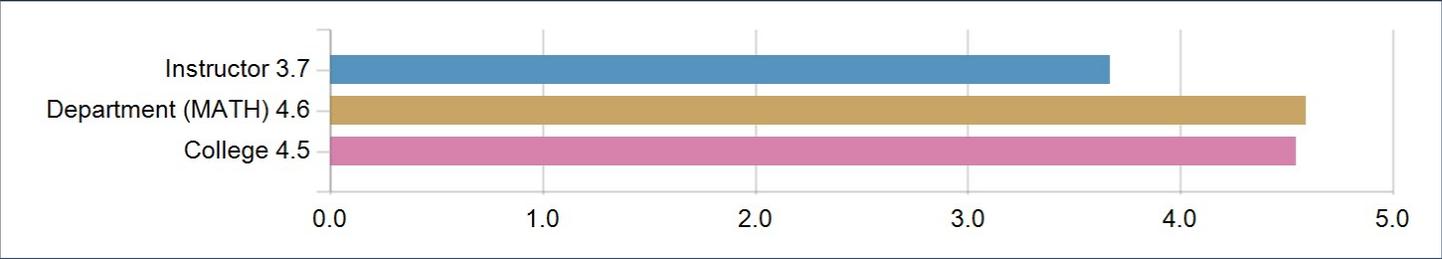
1. The instructor effectively communicated important information, such as course requirements or assignment instructions.



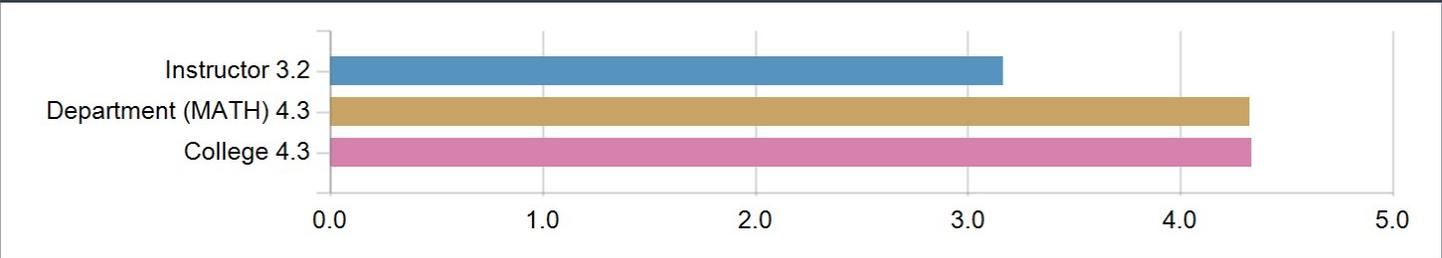
2. The instructor was prepared for each class meeting.



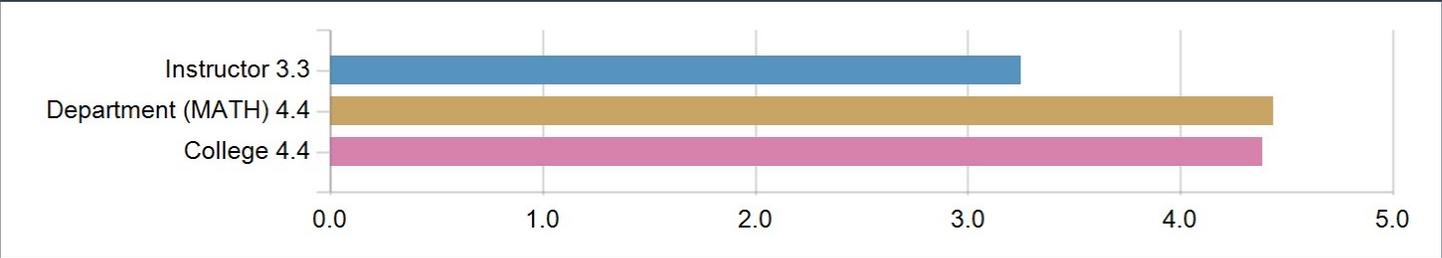
3. The instructor showed respect for all students.



4. The instructor facilitated activities during class to actively engage students in learning.

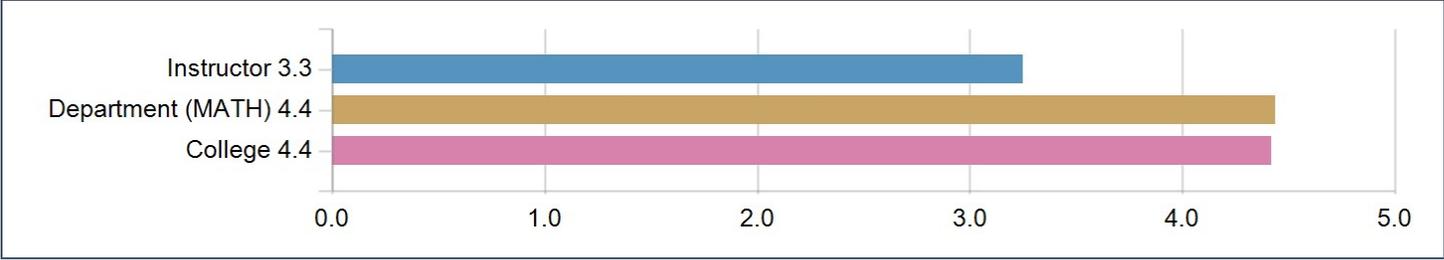


5. The instructor provided clear and timely responses to your questions.



Using the rating scale below, mark the one response for each statement that is closest to your experience with this instructor, Jennifer Fleury. (continued)

6. The instructor used relevant examples and questions throughout the course to help clarify course topics or materials.



What did the instructor do to create an engaging and/or supportive learning environment for you?

Comments
Professor Fleury was very accommodating to my needs, and helped explain concepts in a simple manner.
She tried to teach but she didn't quite know the material
it was very hard to learn from her
taught us what we need to know about stats.
She made class fun
Meditating before each class.
Nothing literally the worst teacher never failed a class in my life till now because she doesn't know how to teach or help students