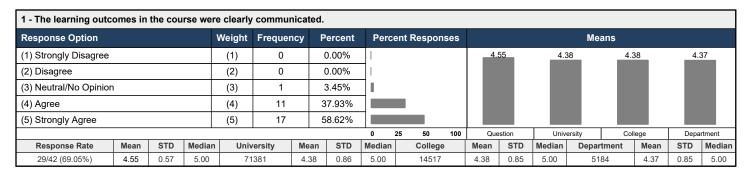
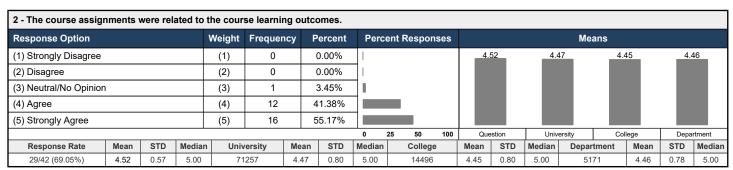
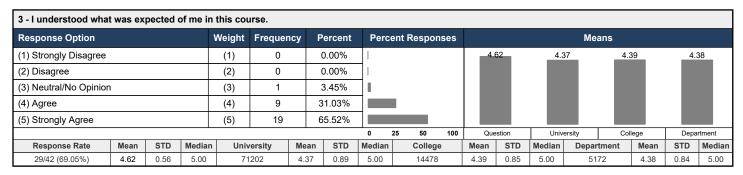
Course: 202401-MATH-2070-016-20401-Ni

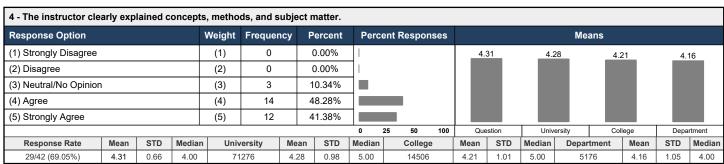
Instructor: Tianyu Ni *

Response Rate: 29/42 (69.05 %)





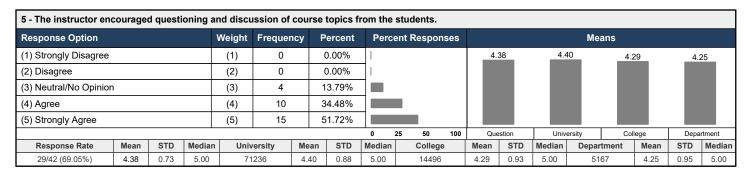


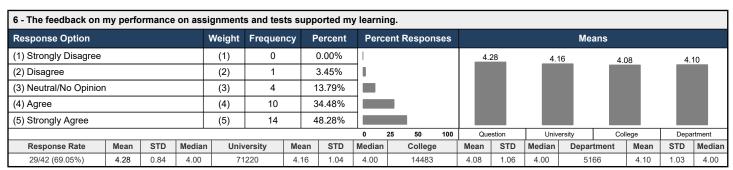


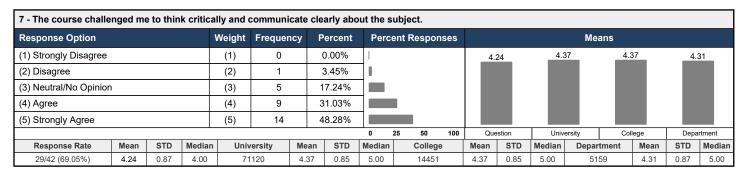
Course: 202401-MATH-2070-016-20401-Ni

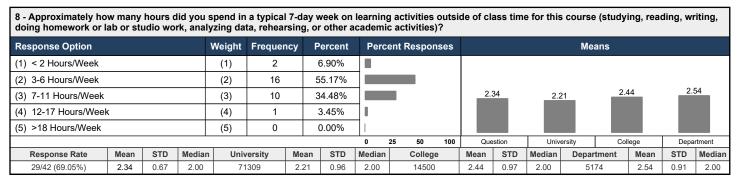
Instructor: Tianyu Ni *

Response Rate: 29/42 (69.05 %)







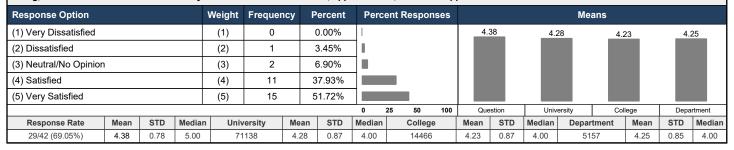


Course: 202401-MATH-2070-016-20401-Ni

Instructor: Tianyu Ni *

Response Rate: 29/42 (69.05 %)

9 - Please indicate your satisfaction with the availability of the instructor outside the classroom by choosing one response from the scale. In selecting your rating, consider the instructor's availability via established office hours, appointments, and other opportunities for face-to-face or virtual interactions.



10 - If you responded with a score of 3 or below for one of the previous items in course design, instructional practices, assessment practices, course impacts, or student engagement, please describe a change that you believe would improve that aspect of the course.

Response Rate 7/42 (16.67%)

- · I did not respond to any with a 3 or below
- A typical classroom instead of a flipped one would benefit learning more. It is like taking an online course since you teach yourself the material. Having an in-person teaching class would allow students to ask questions in person. In-person questions are the most effective in helping students who need more clarification or help on a specific topic. Emailing is not conducive to answering most math questions.
- N/A
- N/A.
- The instructional practices and course impacts I felt neutral about. I did not feel positively or negatively about any of these topics. I felt that they did their job as intended, no more no less.
- There where no prompts where I answered a score of 3 or below
- For course impacts I responded with a score of 3 because the material felt very easy to me. I took Calculus in high school but was not able to test out of this class because of my AP score. It felt mostly like review for me so I recommend allowing students to take a test to score out of Business Calculus.

11 - If you responded with a score of 4 or 5 for one of the previous items in course design, instructional practices, assessment practices, course impacts, or student engagement, please comment on what aspect of the course led to your score.

Response Rate 19/42 (45.24%)

- The availability of my TA was good, and he was always supportive when it came to asking questions and helping.
- The instructure lead a very organized class with clear and concise expectations. I never felt unprepared or confused regarding any material related to this course with the educators assistance.
- Pretty much everything you need to know is on the lab activities and web assigns. Web assigns are generally harder than test
- The instructor was very informative and helpful
- Mr. Ni is a great teacher and is always happy to help with any questions I have. When the lab activities are more challenging, he walks the whole class through how to solve the problem, which benefits our learning.
- I really appreciated how Professor Ti was always willing to help us during class time. He would also make sure to go over important concepts at the start of class to better prepare us for the lab activity. However, I feel that the course as a whole should allow students more than one attempt on the lab activity as well as offer more opportunities for low WebAssign grades to be dropped, as it was done in Business Calculus 1.
- My teacher provides so many opportunities for his students to get the help that they need. He always answers questions and even takes helpful notes for every chapter. I really liked how he helped me through this course.
- Personally I like a more teacher taught class instead of watching videos to learn content. So I struggled adjusting to that.
- I really appreciate how helpful and available Tianyu always is. Every time I email him he answers within the hour and every time I ask him a question in class he writes it out on his iPad to explain it. It is obvious how much he cares about the students and wants us to succeed.
- This instructor was vey helpful. I struggled so much for the exams and learning concepts, but he was always there to help me and explained it in a different way than the videos.
- I enjoyed this course but I do think with the amount of TA's and students taking the course there should be some more resources. The practice exams do not have any explanation of how the answers were received.
- N/A.
- He responded to my emails in a timely manner and was helpful when I needed help.
- I was satisfied with the course design and thought it worked well. I felt it did what it was supposed to and was successful in doing so.
- This was a flipped classroom type class, however, all of the required material was thoroughly explained in the lecture videos. In addition, there are a variety of additional resources available including PAL sessions, ASC tutoring, office hours, etc.
- I thought that he was great and such a great teacher or helper.
- I loved this class and my TA made the class really relaxed and he would really help out when we had question.
- There was a great amount of assignments to help prepare for the exams
- I responded with a 4 or 5 in almost every other area because I like how the classroom is flipped. I learn best at my own pace and all the lecture videos were extremely helpful and clear. As long as you take initiative and put the effort in that you want to get out, your grade will reflect this. I appreciated the freedom we were given with the layout of this class.

Course: 202401-MATH-2070-016-20401-Ni

Instructor: Tianyu Ni *
Response Rate: 29/42 (69.05 %)

Mean of Means Calculations	Mean	University	College	Department
Overall Average	4.41	4.34	4.30	4.28