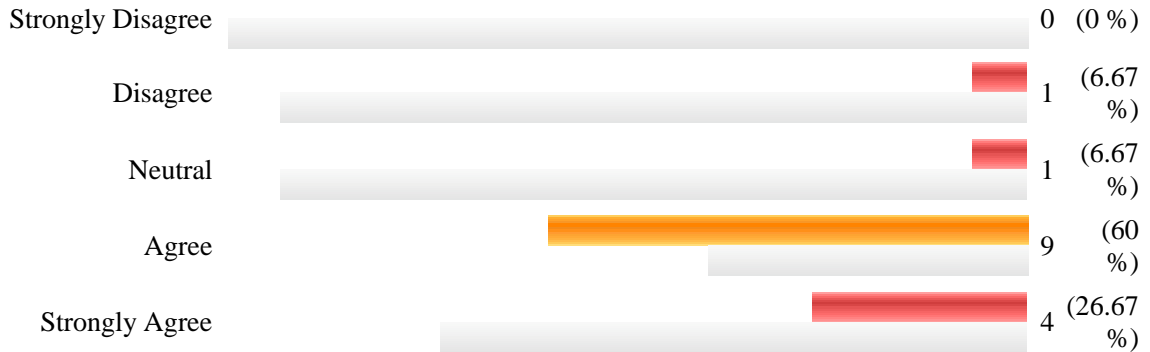


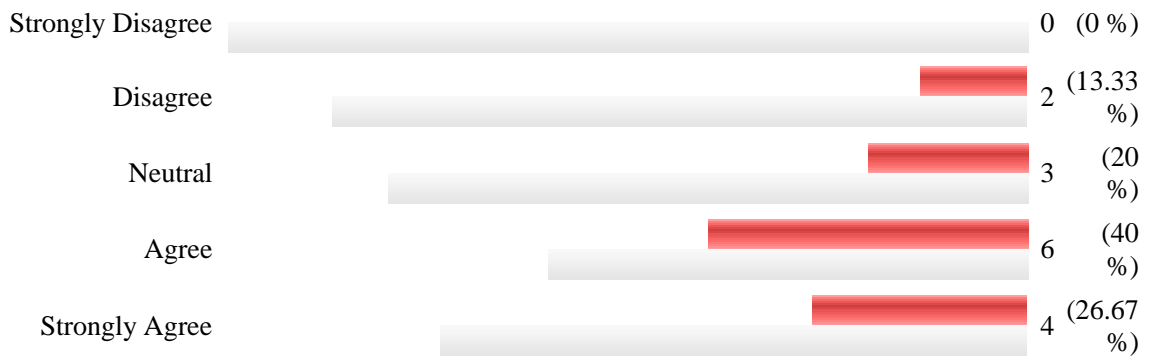
Question 1

Choose the best of the 5 options that best fits your response.

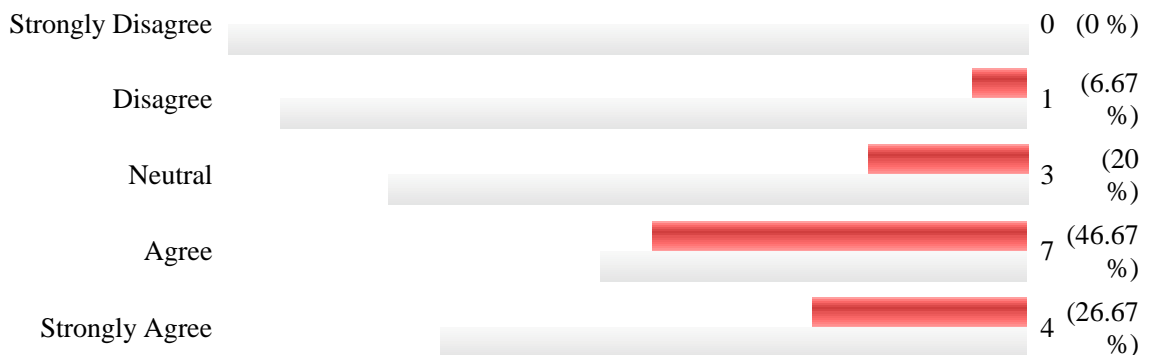
Math 193 increased my awareness of some topics in modern mathematics.



By taking Math 193, I improved my skills in problem solving.

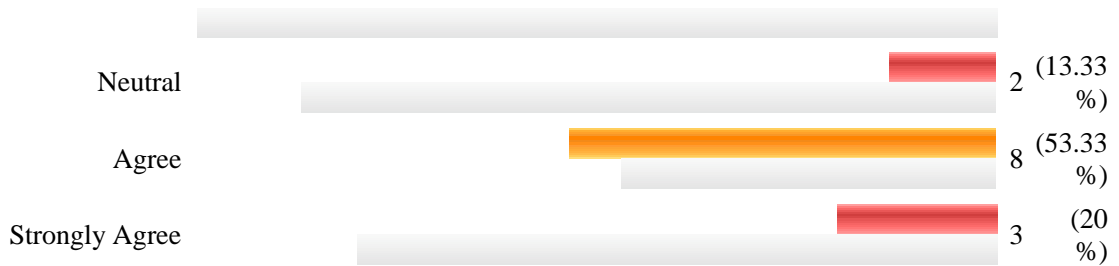


By taking Math 193, I improved my ability to reason mathematically.

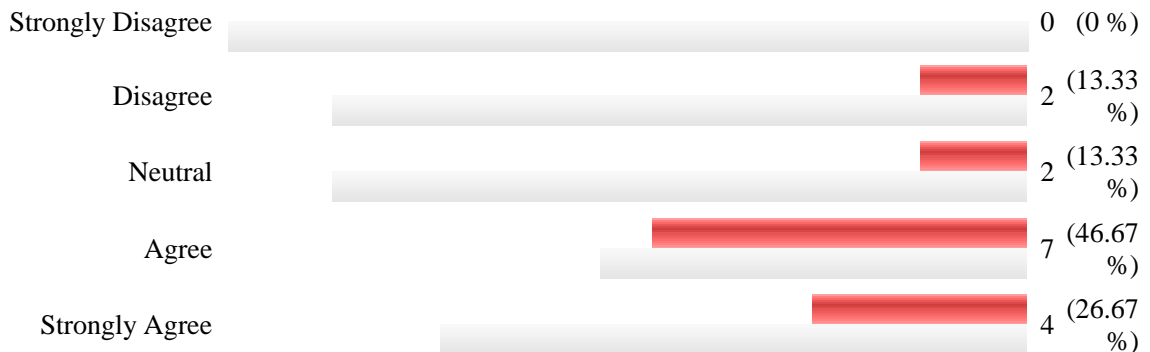


By taking Math 193, my ability to explain mathematical ideas has improved.





I am satisfied with my effort in Math 193.



Question 2

Please comment on the **quality** of this course. Please compare this course to

A) other college-level mathematics courses you may have taken.

B) other online courses you have taken.

I prefer the books by Bittinger and Ellenbogen. They are much easier to follow and I took my Math 70 course online using that book/method. It explains things a lot better and doesn't assume you're a mathematical genius.

I think the course is very well put together. Overall its tough if you are not a good math student.

it was a decent course with some challenges greater then others.

I think that the quality of the course is fine, but why are students learning about things that they are never going to use. The only place I have even heard of a Fibonacci number is this course and the Davinci Code.

I have taken this same class twice before but never as an online course. I feel that I can learn more through the class online than I can in a class of 130 students.

I thought it was well setup online. Everything was clearly posted and easy to use. The videos were great and very helpful. The discussions were equally as helpful.

The course was excellent. The variety of resources, frequent contact with the instructor, and video lectures made it one of the best online courses I have taken.

I think the content of this course was very very useful. Compared to other math classes i have taken, i found the professor to be a very good teacher not just a mathematician, which was very helpful for someone like me who is not a math major.

this course is very complicated, especially since many of the strategies are new. There is a lot of outside material that is needed, including remembering how to do these different strategies

Best online class I ever took. Difficulty level and required amount of work is similar to other college

courses

its easier than the other online course i took, but its also a HUGE hassle to schedule exams when i'm not on campus that much

I liked taking this course online because it allowed flexibility and the videos and worksheets were optional

The material was harder than other math classes I have taken. Online it was great. The pace was perfect and the timeline was a great tool.

I really enjoyed taking this course but some deadlines would've helped to push my progress. It was very nice to have open deadlines but the option to procrastinate is often more tempting then studying. I've not taken any other online courses, but compared to taking Math 193 in class I found this way to be very effective aswell. I've put a lot of effort into the course but if students strive to do well this class isn't too difficult.

This course was incredibly easy to follow. Dr Buske practically made it impossible to fail in this course (as far as completion is concerned at least). Dr Buske is incredibly easy to work with and very willing to help out. He always answered my questions within 24 hours. I was suprised by how fast he was able to double-check the submissions, and respond to discussion posts. Great course.

Number of Responses: 15

Question 3

What advice would you give to others thinking about taking this course?

If you are able to take the course on campus, do it, especially if you struggle with Math. It would be easier having a professor explain it than trying to make sense of this confusing book.

I would say dont fall behind and Get tutoring if you are lacking in any area. I would also say the Professor Buske is very helpful

none.

I would tell them that if they are the type of student that responds best to in person teaching not to take this course.

Take it online!

You dont have to rush yourself but try and stay at a steady pace. Make sure you watch the videos and if you have questions you the discussion room.

If you watch the videos, do the assigned problems, and keep up, it is not a difficult course.

Stay on task. It might be very hard to when it comes to summer, but keep it up. Also, make sure you watch the movies and finish the homework. Try different ways each week or chapter with accomplishing these tasks.

Stay on top of the work, watch the videos often and start strong.

You have to be a determind person. Know what you personally need to do in the class to succeed because it is different for everyone.

dont fall behind!!!

Don't hesitate to ask for help

Stay on track with the timeline Buske makes available for you. It helps to keep you on track. I fell off the timeline for a week and found myself behind but I eventually caught up.

I would recommend taking this course if you are good at math. If it's hard for you to grasp mathematical concepts you might get frustrated and overwhelmed.
Advice would be to stay on track on and pace yourself.

Stay on task. At one point in my course work I fell behind by about 2 weeks and it was extremely difficult to catch up.

Number of Responses: 15

Question 4

What are the strengths of Math 193? Comment both on the strengths of the course and on the delivery method (online).

 [Collapse Responses](#)

Online courses give you the freedom to go at your own pace and fit around your schedule. I have always enjoyed them. As far as the course goes, the strength here was the professor but none of the concepts.

Very responsive and Very HELPFUL!!!

online is good, because you set your own pace.

The strength of the course is the fact that a student does not have to go to SCSU alot to take the course. Also a student that is motavatiated can take the course and wrap it up rather quickly.

So of the things we learnt in Math 193 were extremly helpful. Like learning about statistical data, Descriptive Statistics and weighted voting system. However I dont really see how the fair division method could be used in real life. I can see how many/most of these chapters that we learnt could possibly be used in everyday life but I can honestly say that fair division is on that I will never use. The online delivery was great! Easy to navigate through and lots of helpful resources.

The videos (the old ones) are really really helpful. Material wasn't too difficult

I enjoyed the movies greatly. They helped me to understand the information and solve sample problems.

I think the strengths are that it makes use of all of the math we come across every day and make assumptions about but makes the logical thought behind things clearer and helps us understand how to evaluate information properly.

self paced... that's nice. i hate being rushed

I liked how each chapter was divided into a few different quizzes so there were points awarded for efforts

The biggest strength is it is self paced.

I enjoyed the videos and the practice quizzes. Also the e-mail reminders were helpful I thought. The course had a good layout. I thought that the videos with visual aids were also very helpful when trying to understand concepts.

I love the daily format of the class. The videos are extremely helpful.

Content was diverse and seemed relevant and interesting. The online delivery met my needs.

Number of Responses: 14

Question 5

What modifications do you suggest in Math 193 online so that the course can better meet the stated goals? Comment both on the course content and on the delivery method (online).

Switch to the other books. I think they would even help online, as they come with a cd-rom to access a website too.

Less assignments... Dead Lines on the Assignments

no comment

I would change the why the tests are scored. I understand that computer grades the exam first but seeing a poor grade the first time you see a score is rather dishearting.

I thought overall it was well done. I wouldnt change anything about the online delivery because I thought that was excellent but a couple of the chapters seemed to me like stuff that I would never use in the real world. But that is just my opinion.

delete those short intro videos

The tests were very confusing sometimes.

I think it's good.

the proctored exams... its so hard not having notes or formulas or ANYTHING to go off of... its sooooo much harder without any aids at all

I liked the format of the class

none.

I didn't enjoy doing the homework. I understand it's purpose but it was often hard to complete without the help of a tutor.

I would recommend creating some deadlines for the progression of the class to help students stay on task.

I think it was really solid.

Number of Responses: 14

Question 6

Do you have any additional comments about the course?

2 Math courses as prerequisites for a major unrelated to Math generally-speaking is a bit much. I would have been fine with just Math 70 :(I did find the course (193) easier the 1st time I attempted to take it years ago. I'm not sure what changed but these concepts seem foreign to me this time around.

Overall I would say this course is put together very well.. The professor is so Helpful

none

no

Dr. Buske you were extremely helpful and provide the class with a tremendous amount of helpful information and resources to help us learn. The videos were great! The best online class that I have ever taken (and I have taken a lot of them)...and I am not really a math fan.

overall well done

no

no

Homework problems seemed significantly harder than problems in the book

I enjoyed the course.

Overall, great course.

Enjoyed it.

I enjoyed it and found it very challenging, which is the way college should be.

Number of Responses: 13