

Spring/Summer 2022 Course Evaluation (P2b) - Core Question Report (July, August, and September End Date Courses) for MATH2132 - A01 - Engineering Mathematical Analysis 2 (Avleen Kaur)

Creation Date: Monday, September 26, 2022

Spring/Summer 2022 University of Manitoba Student Ratings of Instruction (UM SRI) Core Question Report

This report contains the summary of UM SRI results for Spring/Summer 2022 courses ending in July, August, and September.

Students were invited to share their feedback on the teaching and the course material to help improve the overall quality of education at the University of Manitoba. As part of this goal, all instructors receive an Individual Report for developmental purposes (i.e., to identify strengths and areas for improvement related to their teaching methods). Contents of this report include frequencies and comments from the core questions that may be used to guide instructors in the preparation of teaching development plans.

We encourage instructors to examine the results carefully, to seek to understand them, to take note of patterns, to draw logical conclusions, and to act on the valuable feedback that students have provided.

When interpreting the results, please consider the following:

- 1. The evaluations stem from student perception and the validity increases proportionally with the number of responses. A teaching development plan should be based on the most representative results and less on outlying responses.
- 2. Students may have provided open-ended feedback in response to two core questions.
- 3. This core question report is shared with the instructors and their respective Department Heads, Deans, and the Office of the Provost.
- 4. If an instructor added questions to the course evaluation via Question Personalization (QP) Tasks, only the instructor will be able to view responses to those questions, which will be sent to the instructor in a separate report.

A PDF version of this report can be downloaded and saved.

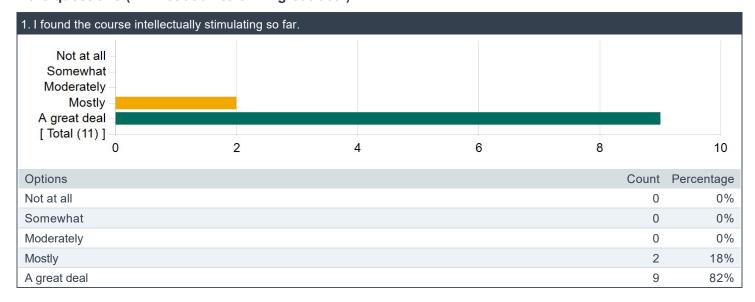
Response rate

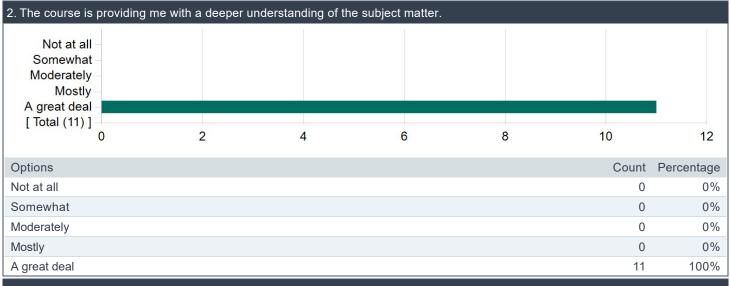
Raters	Students
Responded	11
Invited	56
Response Ratio	20%

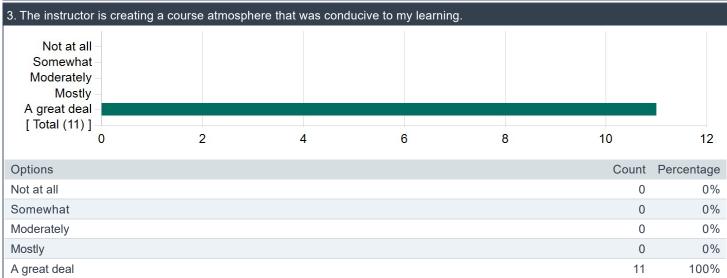
Course evaluation results for core questions

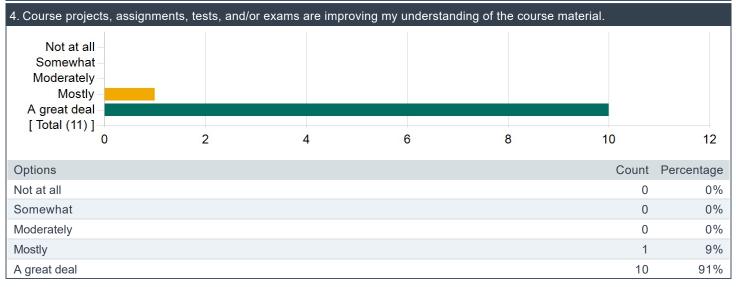
Responses to single-selection questions

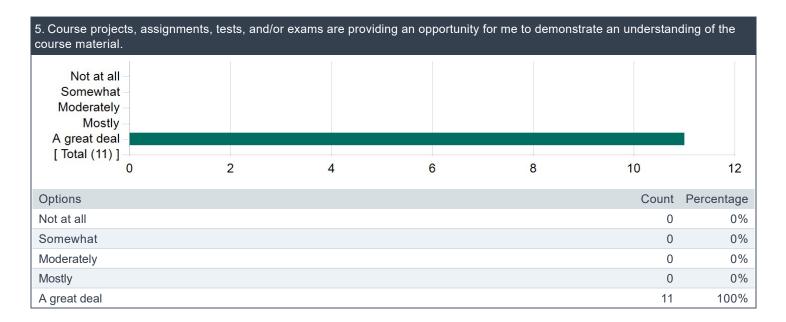
Core questions (1 = Not at all to 5 = A great deal)



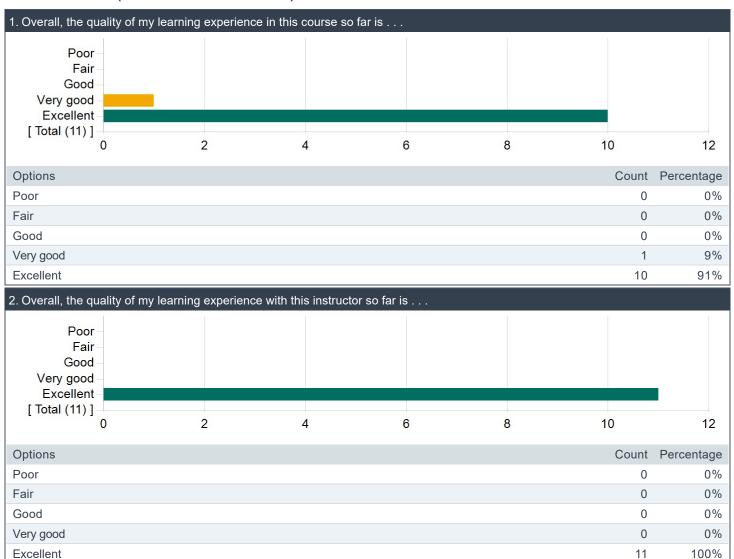








Core Questions (1 = Poor to 5 = Excellent)



Responses to open-ended questions

What did this instructor do to facilitate my learning within this course?

Comments

The explanations were clear

She had an amazing fix of theory and examples as well as how to apply the theory, she gave test like examples in class and really broke down how to solve everything

take the note on umlearn

I'm in my second year and I think Avleen is the best instructor I've come across. She made learning a very easy and interesting thing. At the beginning of every class she would go through whatever we learnt in the previous classes which helped understand the course a lot better. She solved every doubt we had and made every concept very clear. I hope I get her again as my instructor in another course and my experience with her was the best. I enjoyed learning this course a lot.

She is very dedicated to teach this course in an efficient way and in every class she give review of all old material which is very helpful to clear all the doubts and refresh the mind of students.

Great instructor

She did a great number of examples, and explained things in a way that was simple and made sense.

I think that the way in which this course was delivered played a big role in how I am doing in the course. I previously took this course in Fall 2021 and had to VW because I could not understand any of the content. This summer I think that how the instructor explained the material and used slide templates helped alot. Instead of rushing to write every definition down I could actually listen to what was being said (I have found in the past this teaching style works best for me). I also found the midterms and quizzes extremely fair and like they were not trying to trick me which it sometimes feels like in math courses, and my grades have reflected the amount of effort I feel I have put into studying.

How might this instructor improve this course?

Comments

ldk how she could, she was so amazing in teaching this class

no

I don't think there's anything she needs to improve.

I guess she is doing well already in this course.

Nothing that I can immediately think of

I think everything ran smoothly and nothing would need to change.