



CAS EC 203 A3: Empirical Economics 1

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Spring 2024

This course-based report contains an overall summary of scaled questions, as well as more detailed analyses of scaled and open-ended questions.

Response Rate

Raters	Student
Responded	10
Invited	20
Response Ratio	50%

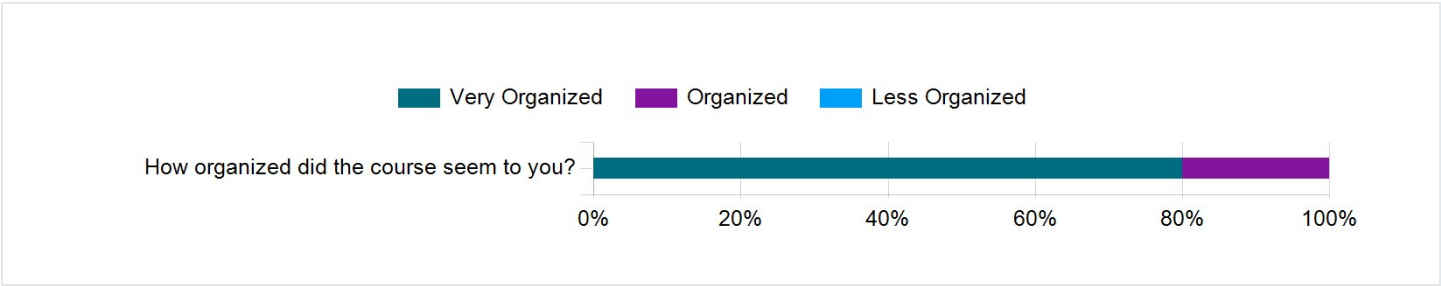
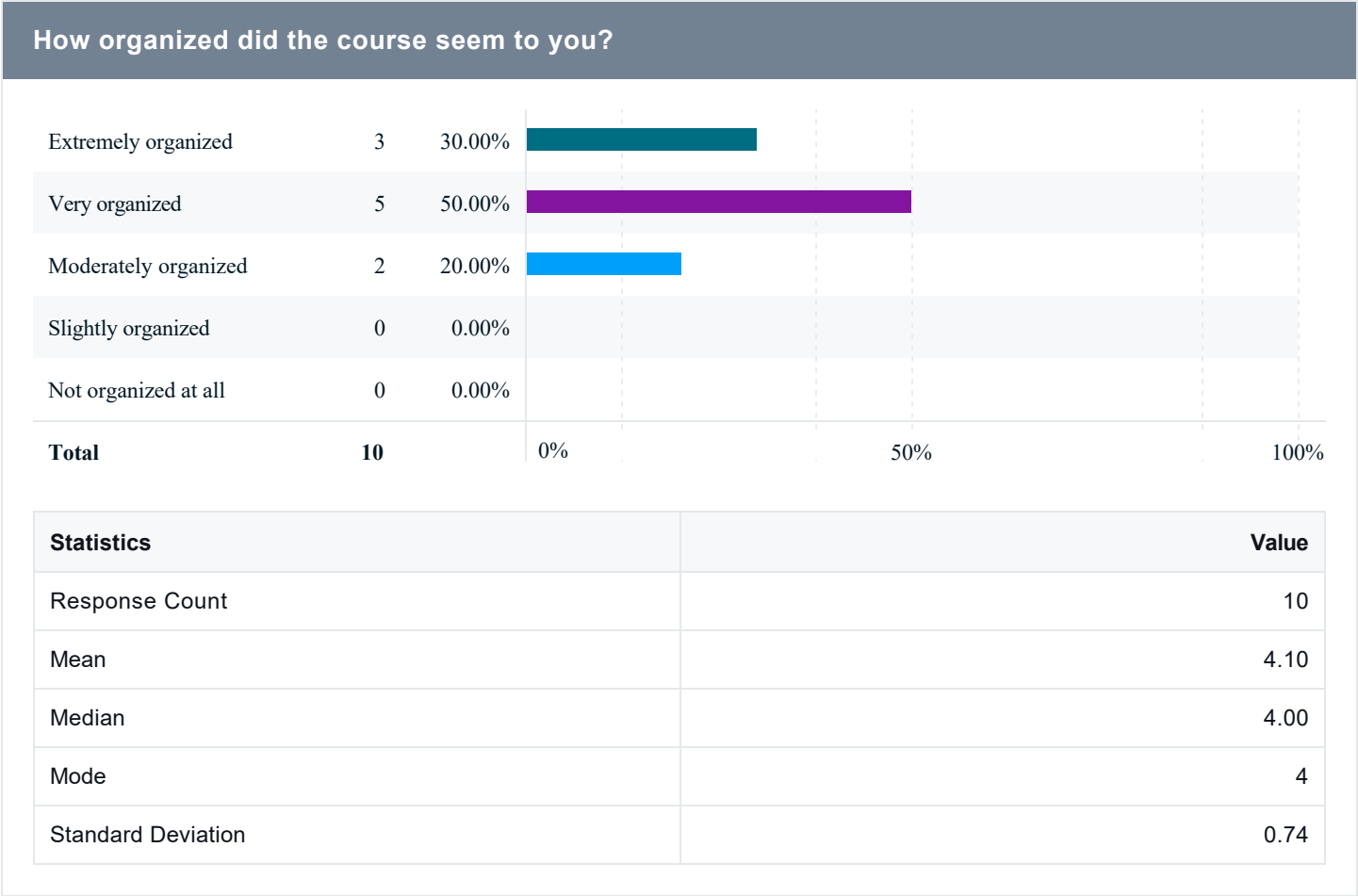
Summary

Competency	Average
How organized did the course seem to you?	4.10
How well were the course learning objectives communicated?	3.90
How well did the course fulfill its stated learning objectives?	4.00
How much did you learn from this course?	4.20
How well did the course foster a sense of belonging and an inclusive climate that was supportive of learning for all students?	4.20
Total Score	4.08

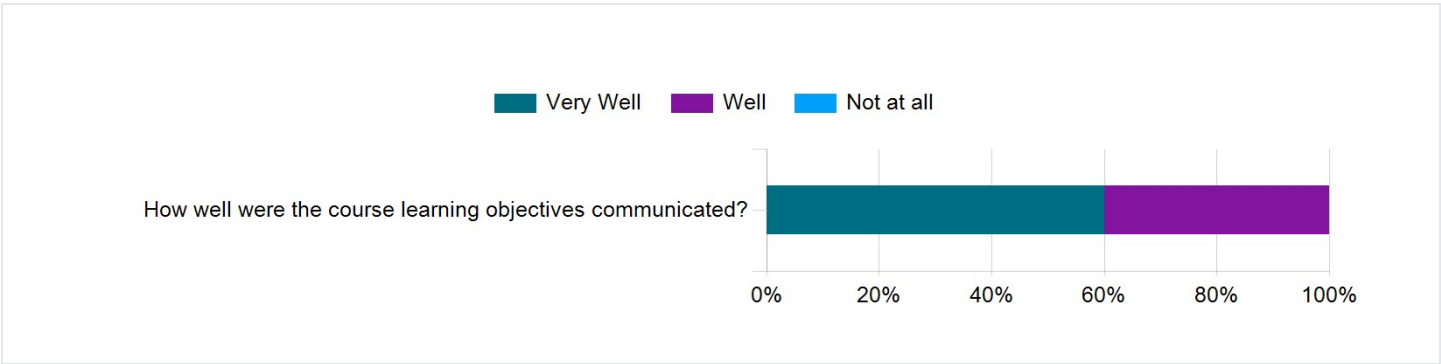
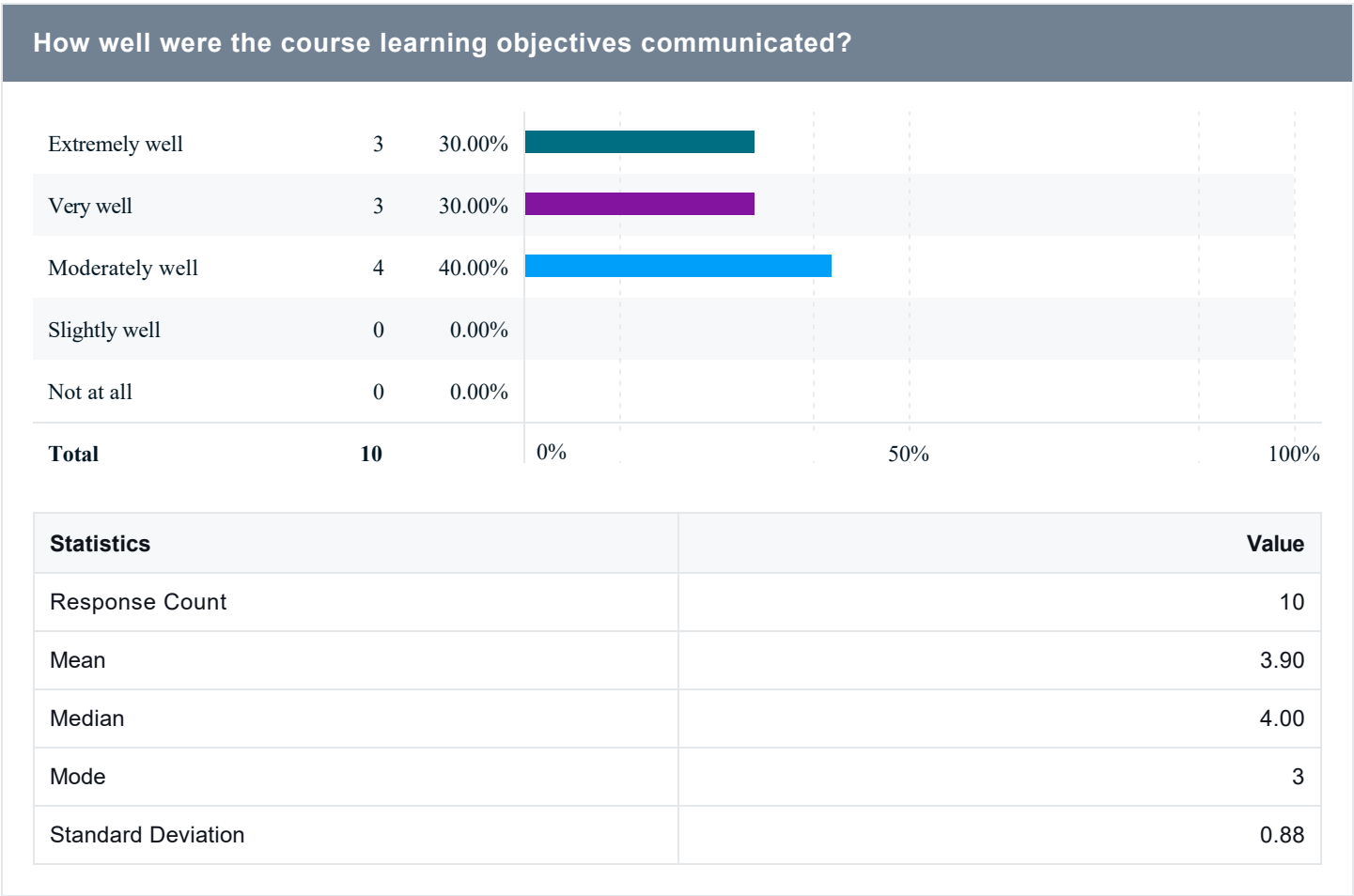
University-Wide Student Course Feedback

Course Content and Instruction

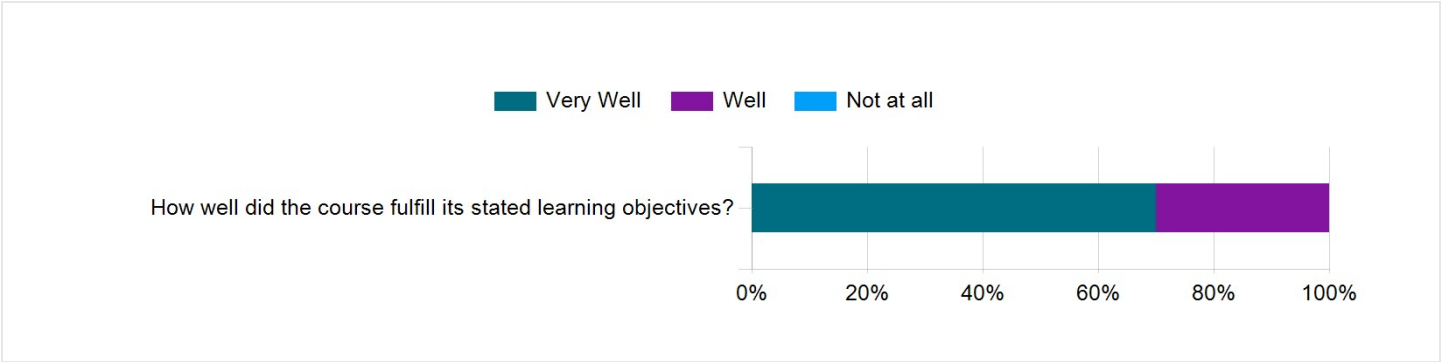
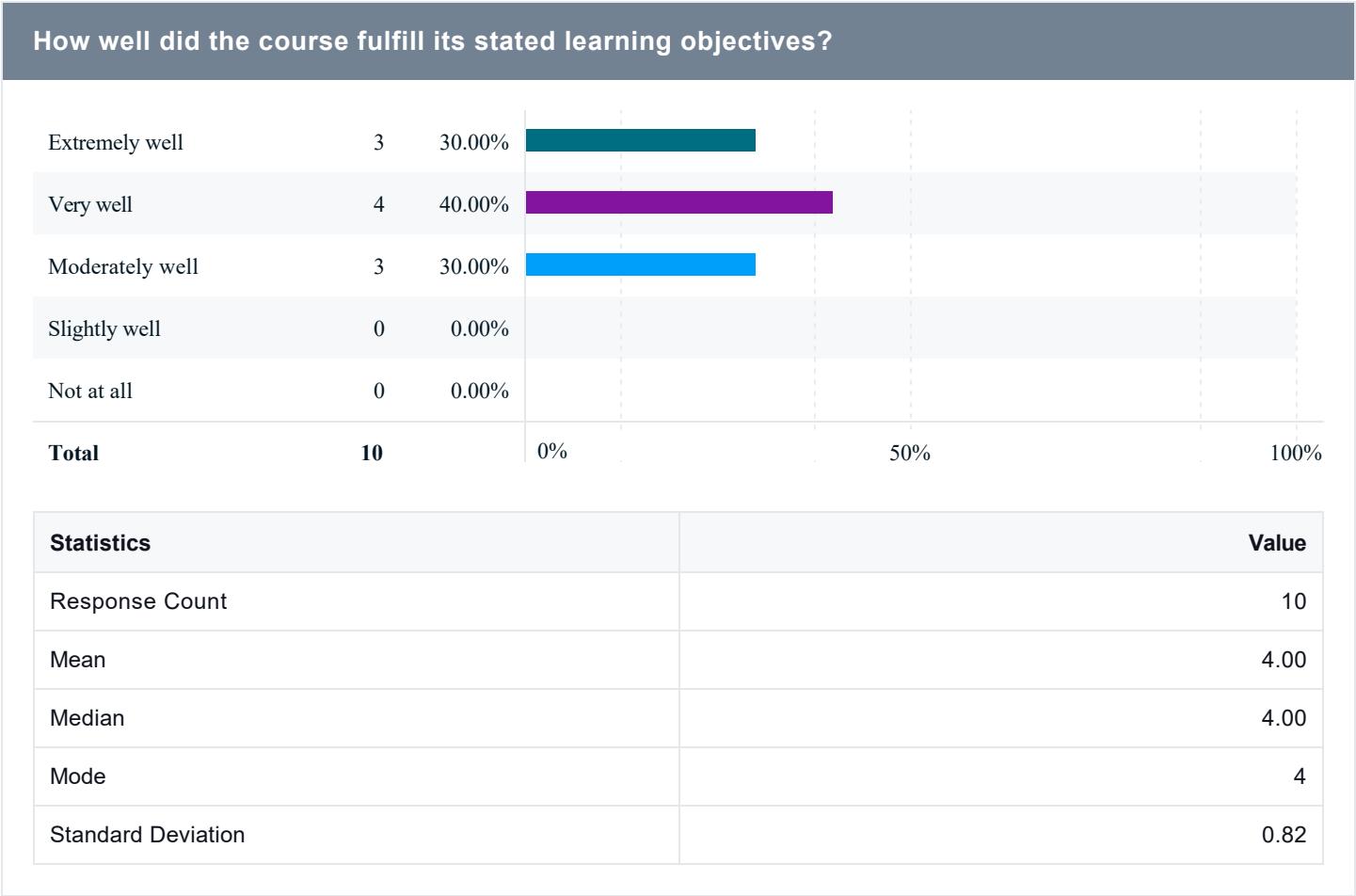
How organized did the course seem to you?



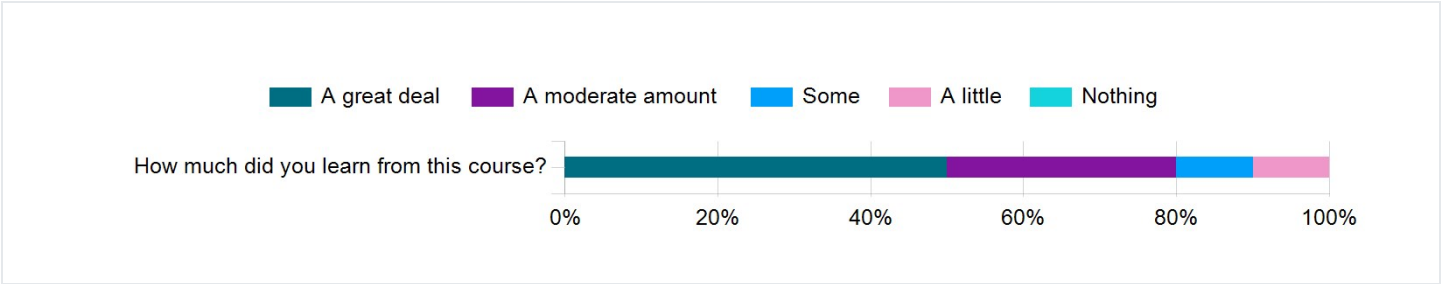
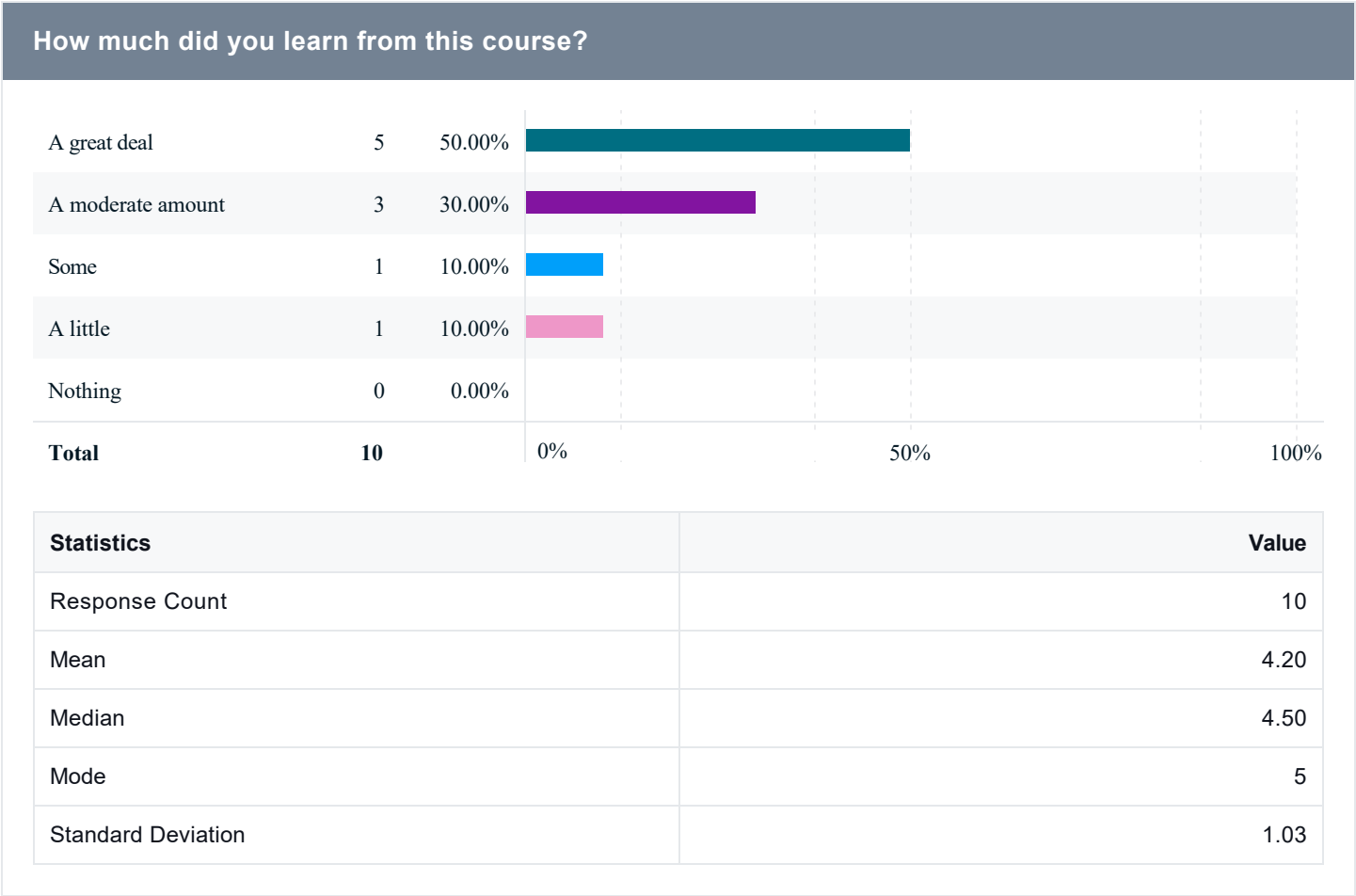
How well were the course learning objectives communicated?



How well did the course fulfill its stated learning objectives?



How much did you learn from this course?



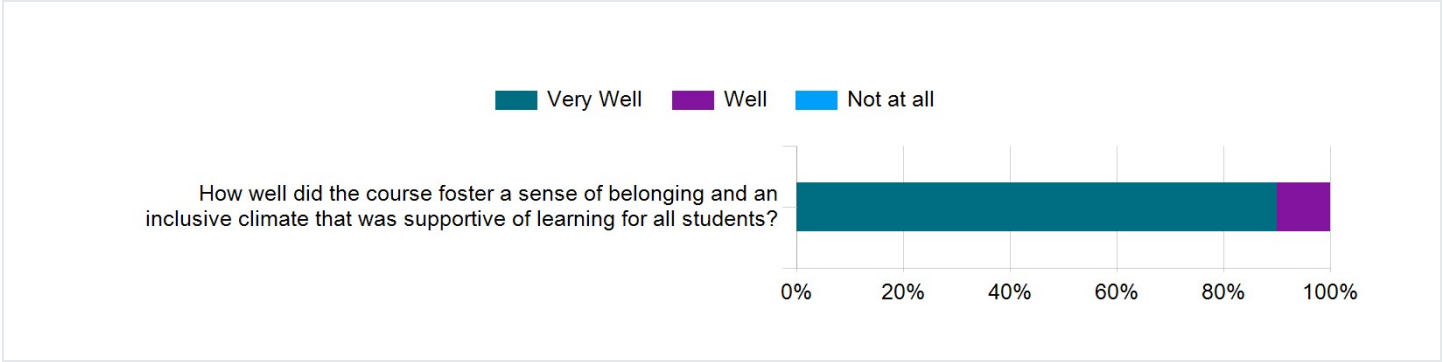
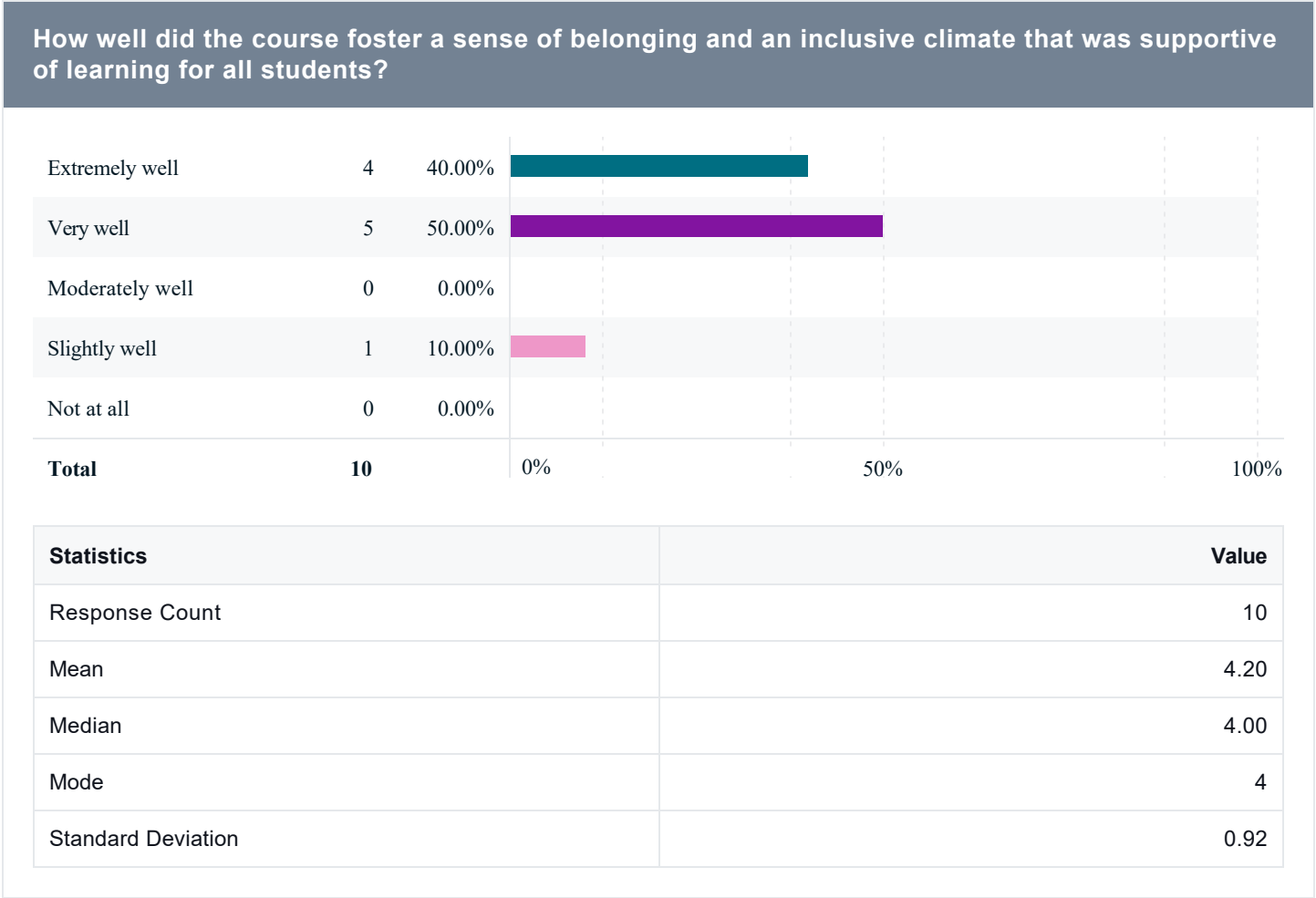
Please explain your response.

Comments
Seungyoo is great he is very dedicated
the solutions given were always relevant to the class
It was just perfect
Seungyoo explained each problem set clearly, offering alternative ways to answer each question
Great job going over problem sets and questions
Suengyoo did an excellent job!

What were the most valuable aspects of the course?

Comments
He is super open to questions and helpful
being able to go through problems step by step
Everything was valuable
Getting a better understanding of class problem sets
Suengyoo's incredible teaching!

How well did the course foster a sense of belonging and an inclusive climate that was supportive of learning for all students?



Additional Feedback

If you have additional comments about this course, please provide them below.

Comments
He was great !
He did a good job!

Student learning

What skills or knowledge did you learn or improve in this course?

Comments
math
Mathematics and problem solving
The skill of using Stata, the skill of statistics regarding economic questions.
Statistical analysis, descriptive statistics
Problem solving and critical thinking
Better understand course material
My statistics skills.

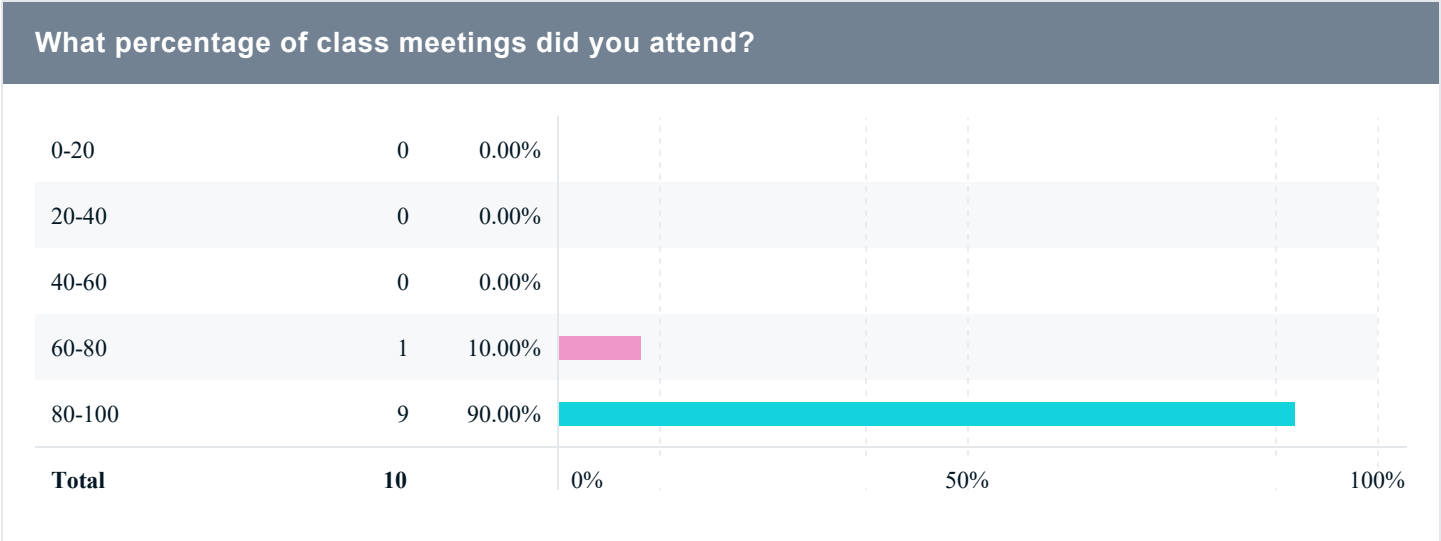
For Students

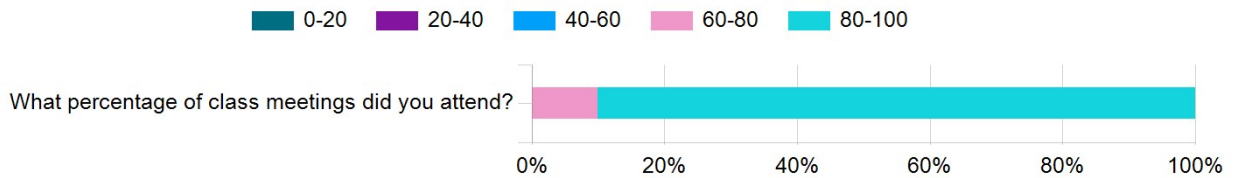
What advice would you give to students considering taking this course in the future?

Comments
Take Seungyoo he is great
Discussions are great if you feel like you are behind or have trouble understanding a concept
It will be a great choice, and I highly recommend it.
To study every day since concepts can be easily forgotten
Great resource for help
Go to class!

Student effort

What percentage of class meetings did you attend?





Outside of class, how many hours per week on average did you spend preparing for class and working on course-related projects and assignments?

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