



CAS EC 705 A1 - Introduction to Mathematical and Computational Economics

Luis Henrique Ribeiro Linhares
Fall 2025

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

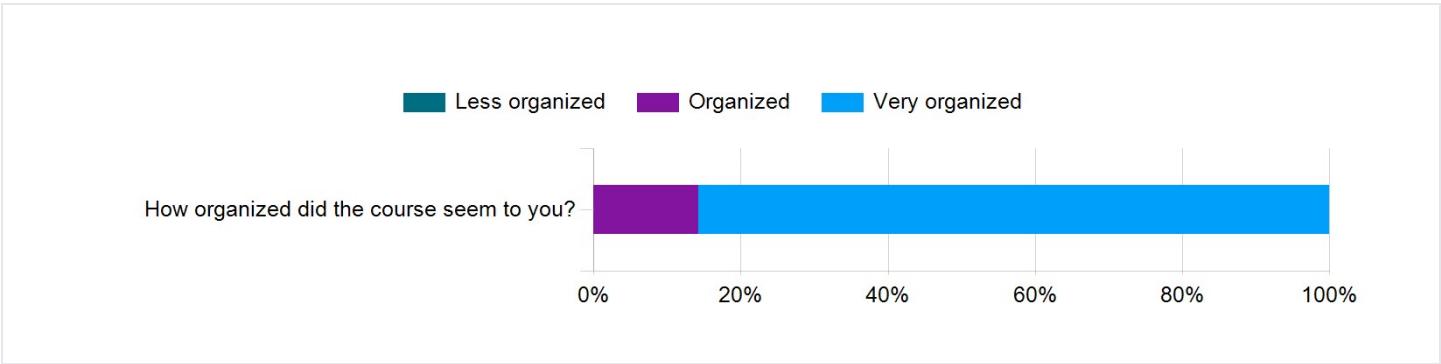
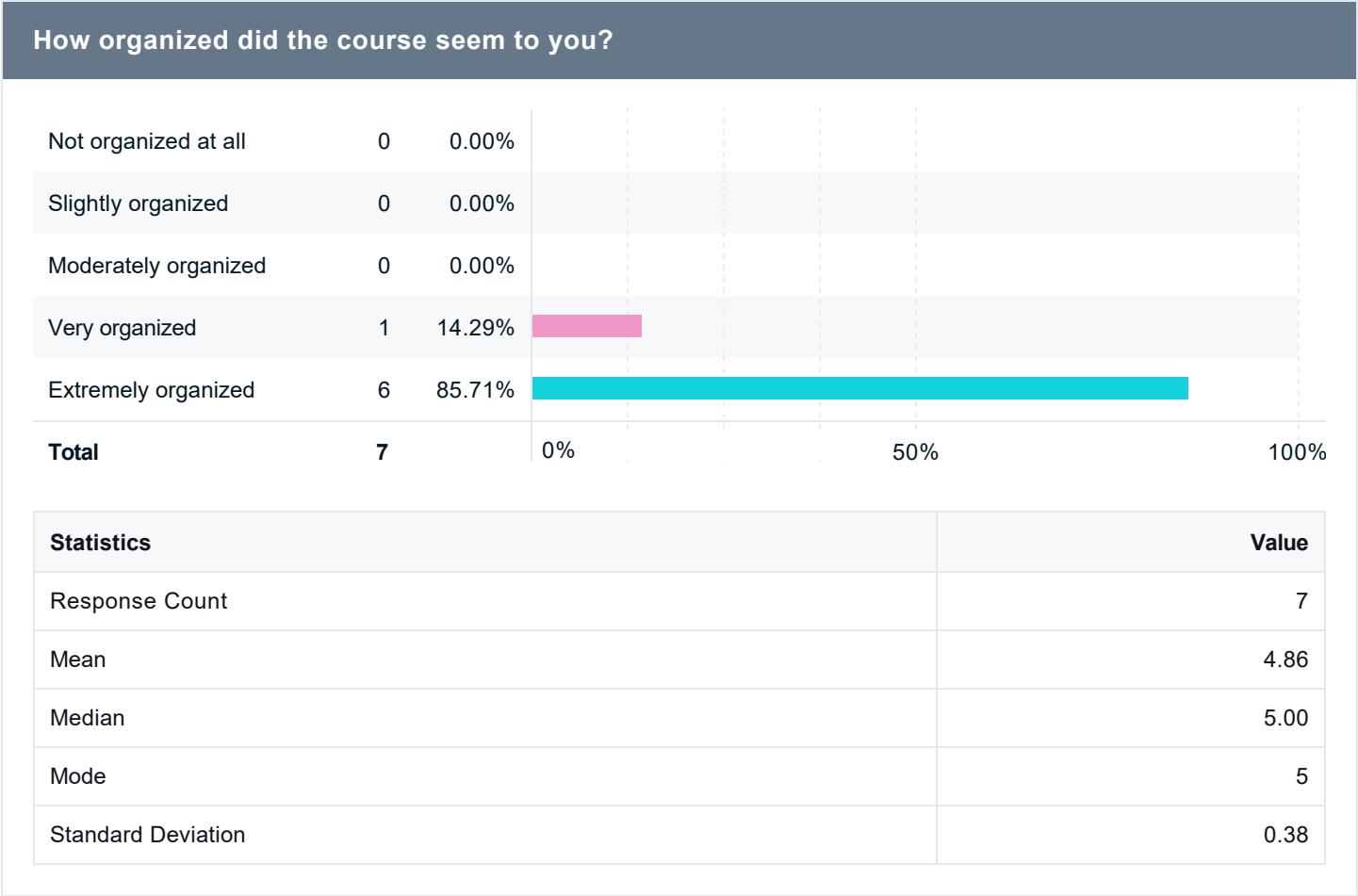
Raters	Student
Responded	7
Invited	12
Response Ratio	58.33%

Summary

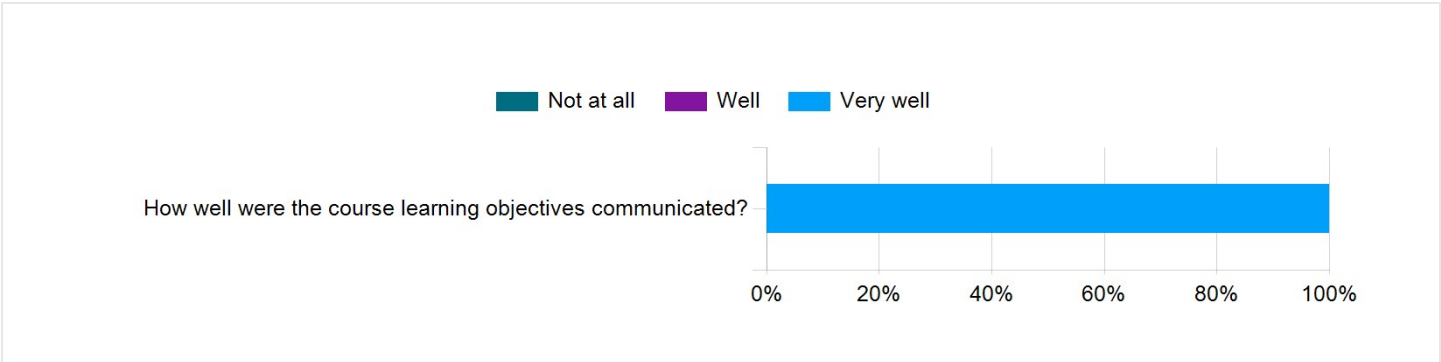
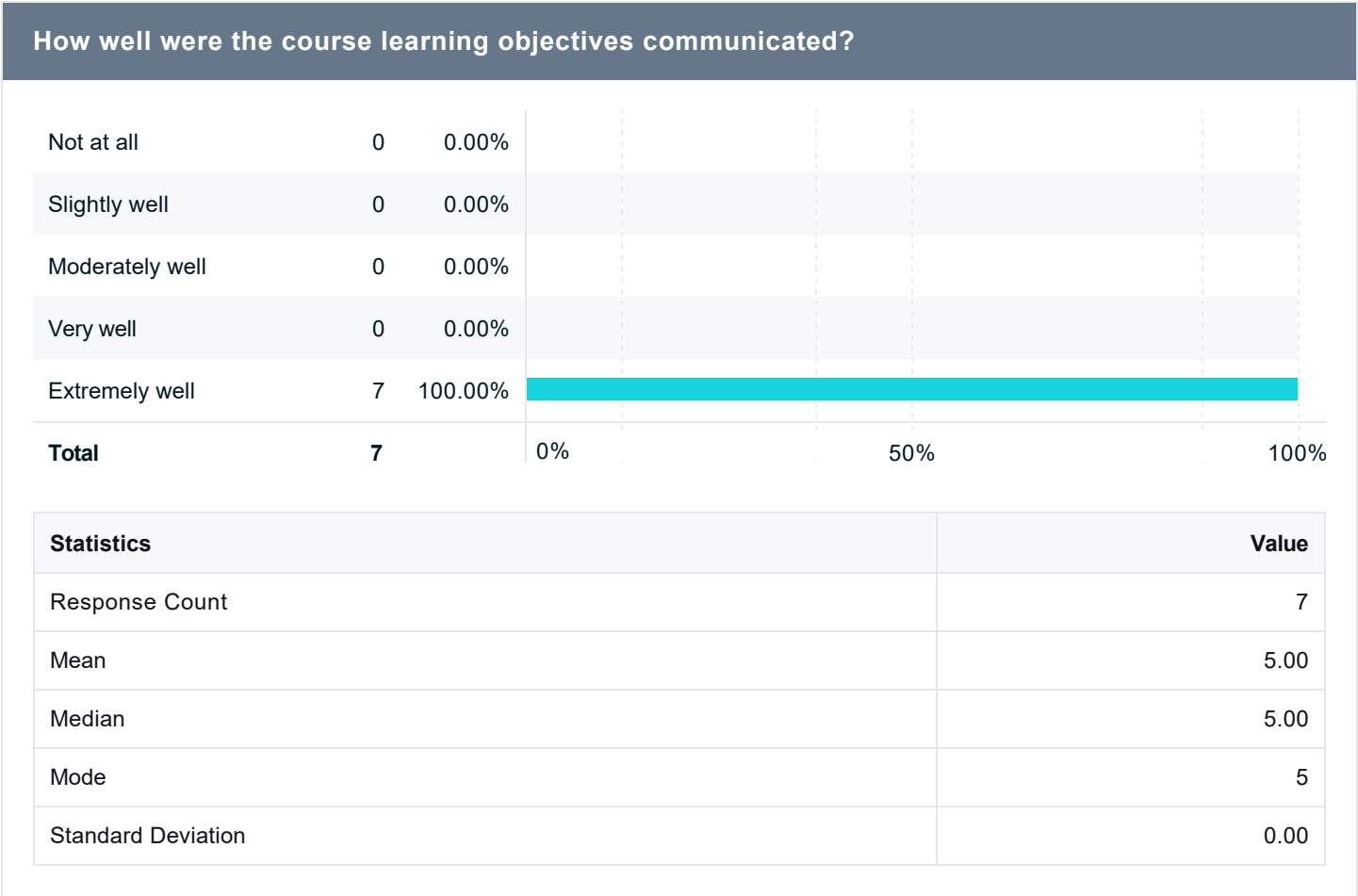
	Course	Dept	College
How organized did the course seem to you?	4.86	4.11	4.15
How well were the course learning objectives communicated?	5.00	4.16	4.19
How well did the course fulfill its stated learning objectives?	5.00	4.19	4.23
How much did you learn from this course?	5.00	4.26	4.31
How well did the course foster a sense of belonging and an inclusive climate that was supportive of learning for all students?	5.00	4.18	4.31
Overall	4.97	4.18	4.24

University-Wide Student Course Feedback

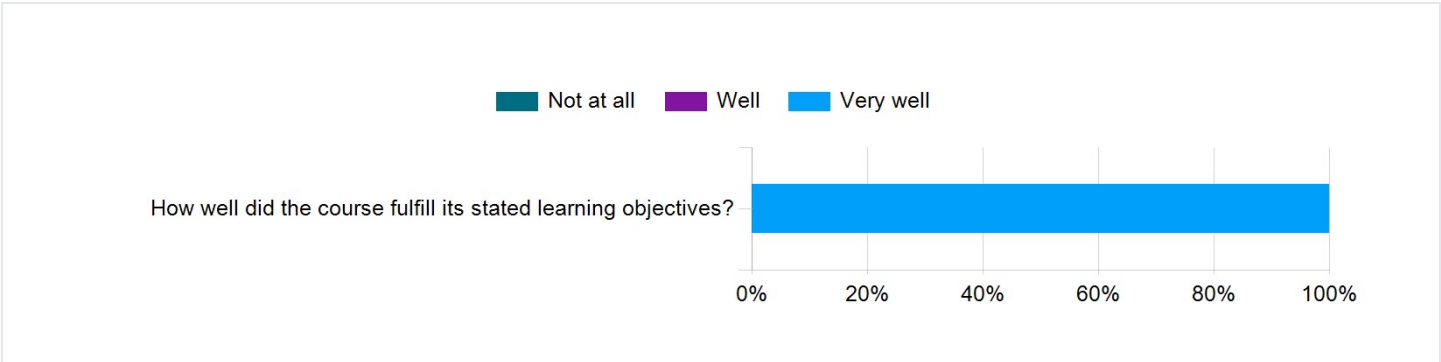
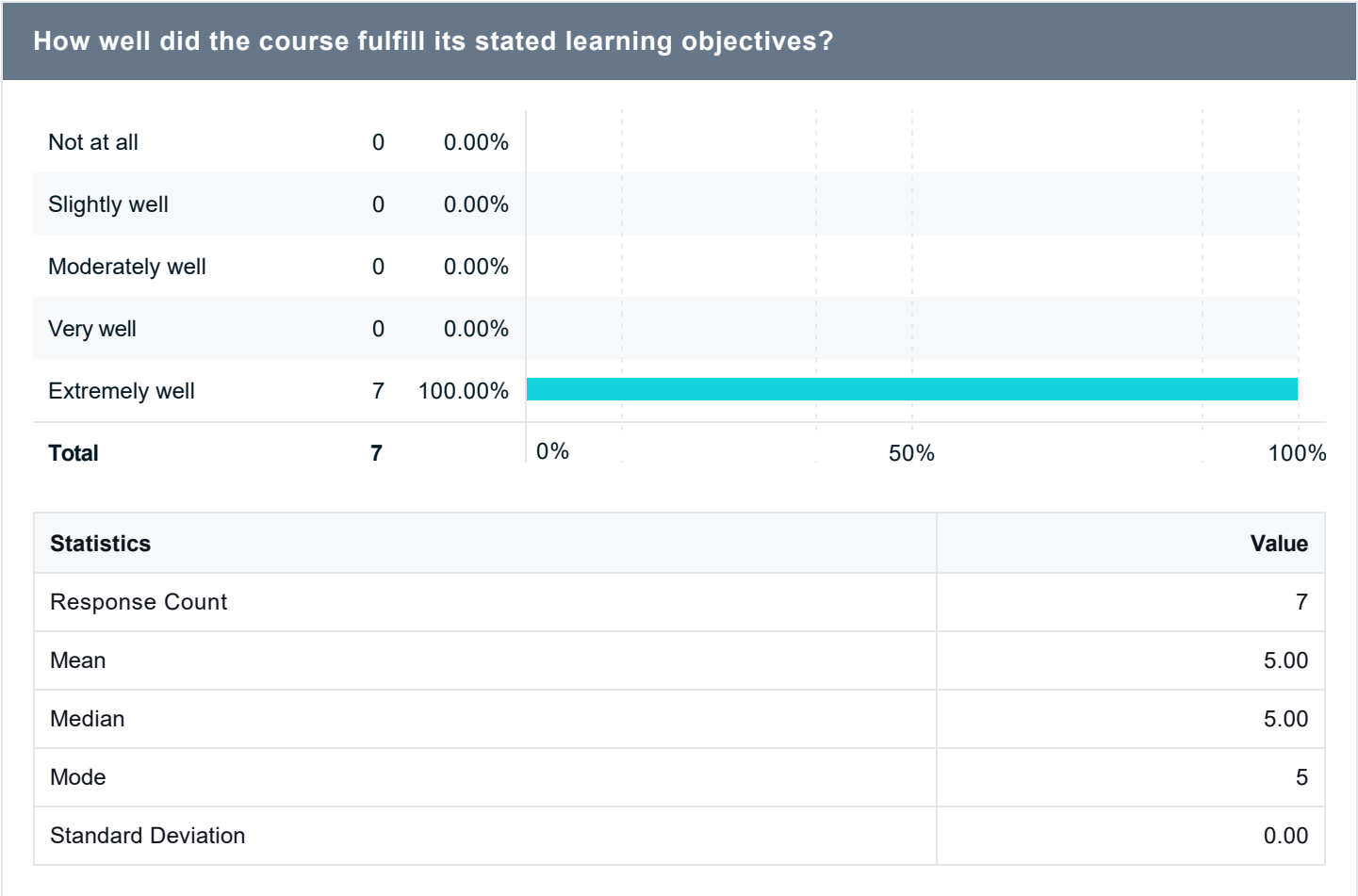
How organized did the course seem to you?



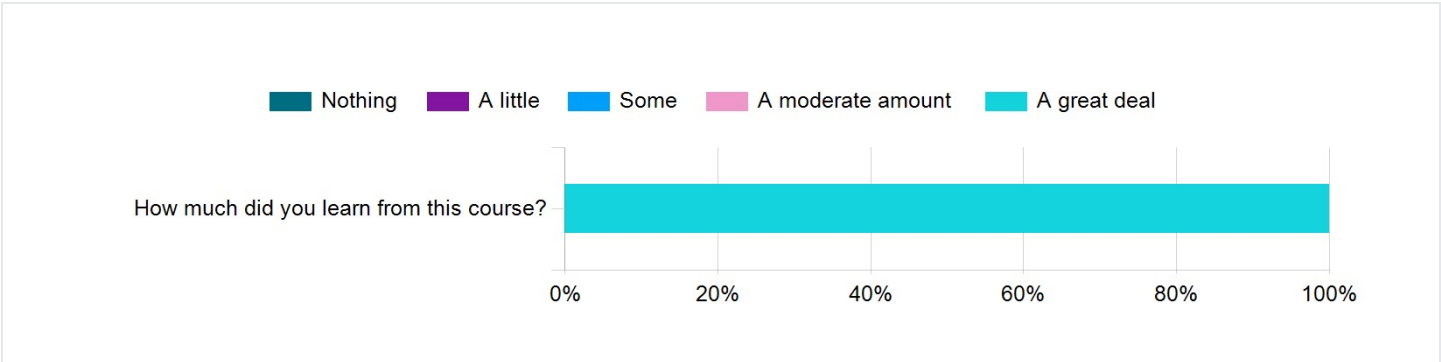
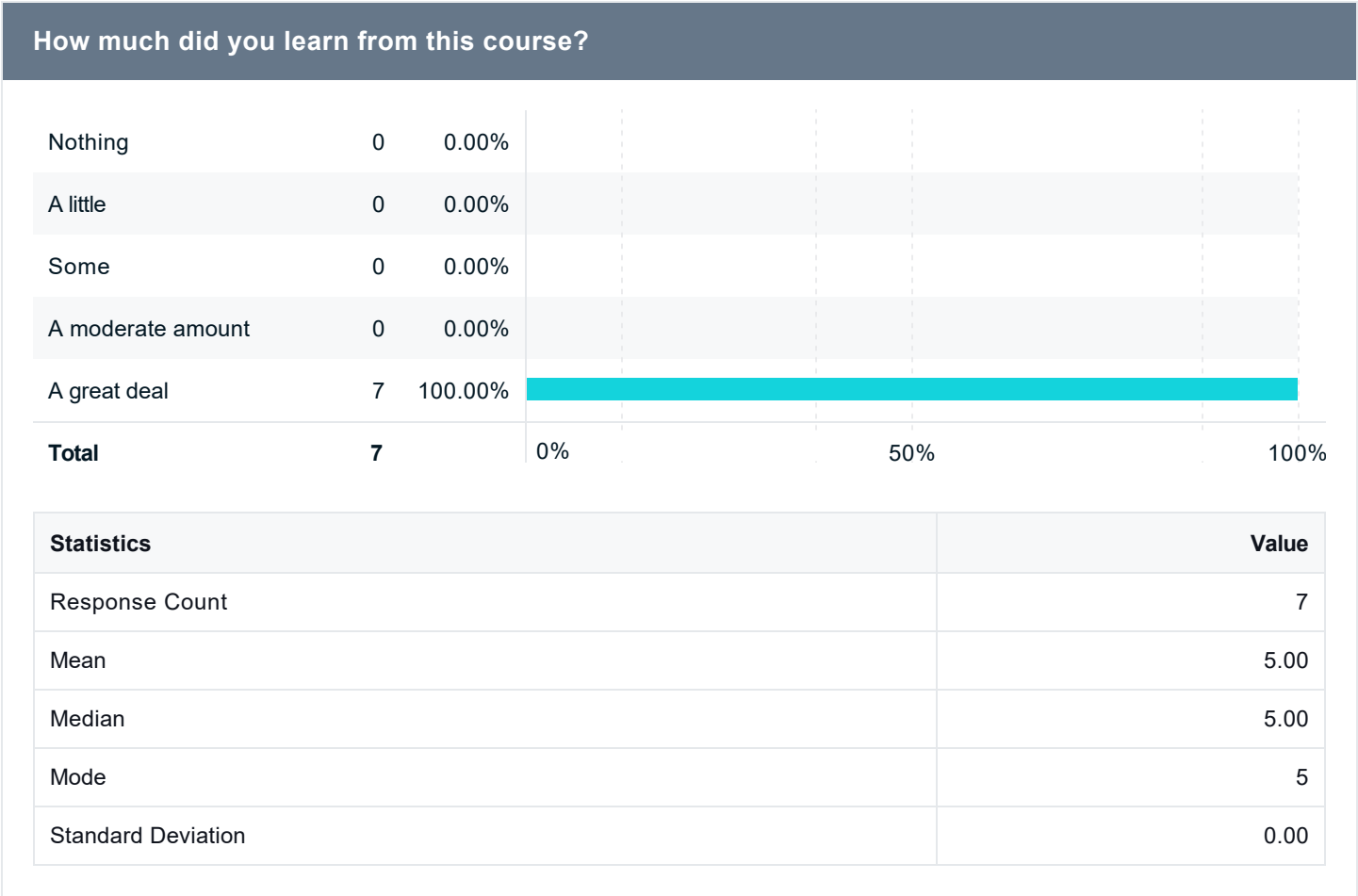
How well were the course learning objectives communicated?



How well did the course fulfill its stated learning objectives?



How much did you learn from this course?



Please explain your response.

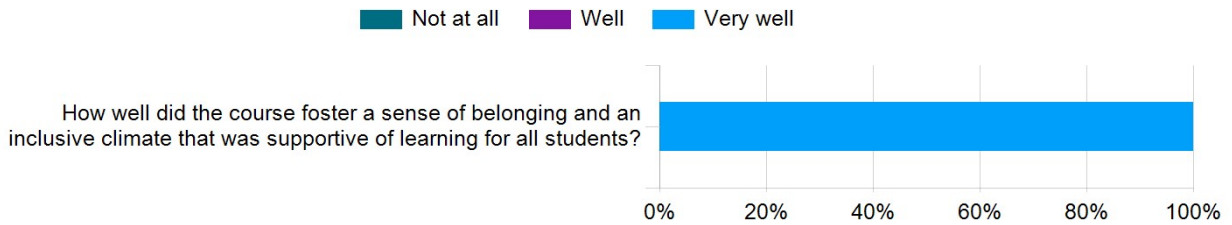
Comment
Luis was very helpful in explaining key mathematical concepts and in implementing computational methods. Very attentive and available.
Great TA. He is very supportive and provides good suggestions

What were the most valuable aspects of the course?

Comment
Luis is a PHENOMENAL TA. He is so good at explaining difficult concepts in a clear way. I learned an incredible amount from him during the math camp and also attending his office hours and discussion section. He is energetic and excited about the material which in turn made me more excited and positive about this difficult course.

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

How well did the course foster a sense of belonging and an inclusive climate that was supportive of learning for all students?				
Not at all	0	0.00%		
Slightly well	0	0.00%		
Moderately well	0	0.00%		
Very well	0	0.00%		
Extremely well	7	100.00%		
Total	7	0%	50%	100%
Statistics		Value		
Response Count		7		
Mean		5.00		
Median		5.00		
Mode		5		
Standard Deviation		0.00		



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

Comment

Thank you!

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

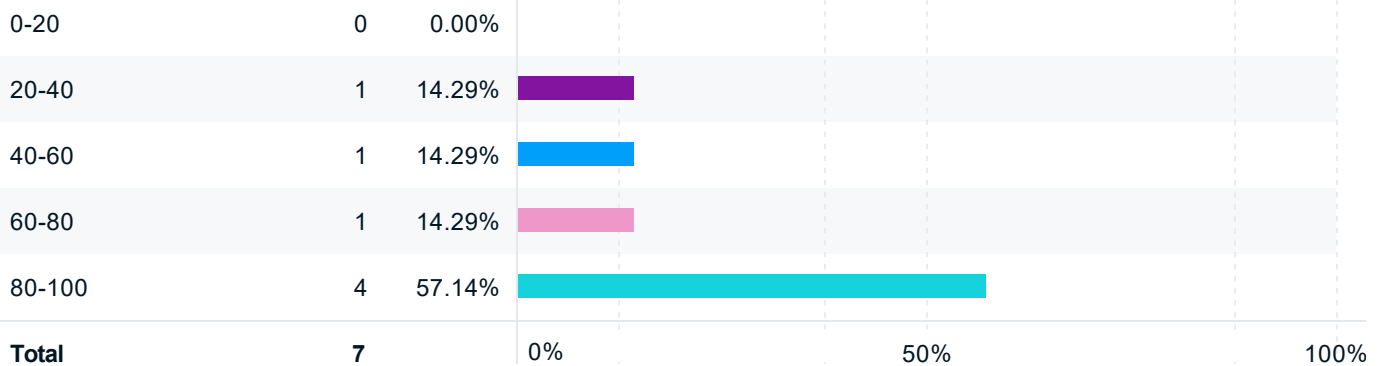
Comment

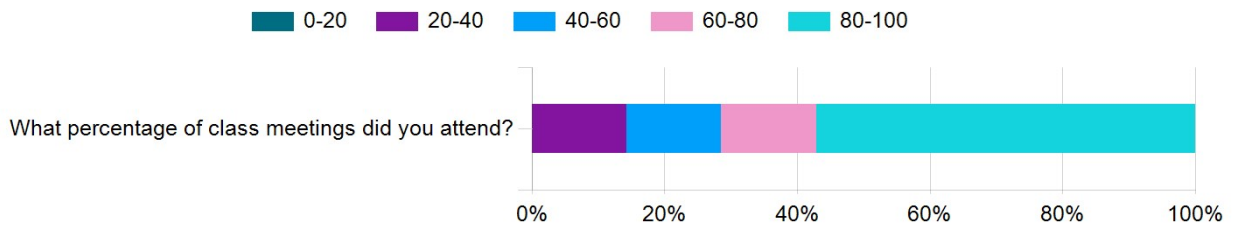
Coding Best Practices

Student effort

What percentage of class meetings did you attend?

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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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