

End of quantitative methods: Results&Motivation

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Current run (last updated Nov 1, 2022 12:36pm)

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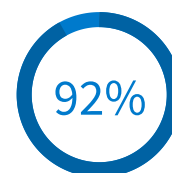
Activities

27

Participants

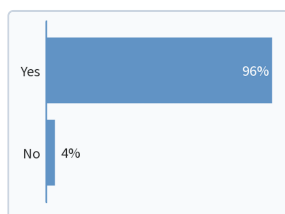
25

Average responses



Average engagement

Did you regularly follow theory and exercise classes of the quantitative part of Metode 2?



Response options

Count Percentage

Yes

26

96%

No

1

4%

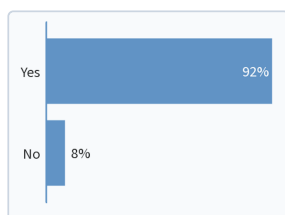


Engagement

27

Responses

Did the quantitative part of Metode 2 help you familiarizing with quantitative mathematical subjects?



Response options

Count Percentage

Yes

24

92%

No

2

8%

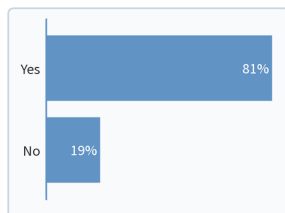


Engagement

26

Responses

Are you still intimidated by mathematical formulas?



Response options	Count	Percentage
Yes	21	81%
No	5	19%

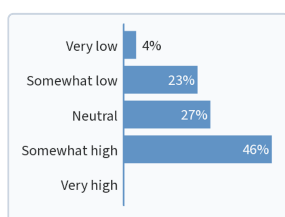


Engagement

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Responses

How would you rate your confidence in applying the statistical tools covered in the course?



Response options	Count	Percentage
Very low	1	4%
Somewhat low	6	23%
Neutral	7	27%
Somewhat high	12	46%
Very high	0	0%

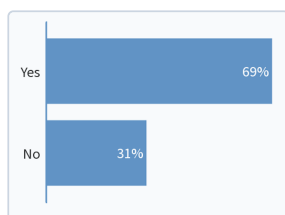


Engagement

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Responses

Did your previous knowledge of high school mathematical subjects help you following the course?



Response options	Count	Percentage
Yes	18	69%
No	8	31%

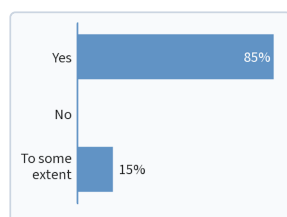


Engagement

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Responses

Do you think that quantitative methods are relevant in your overall 3-years study programme?



Response options	Count	Percentage
Yes	22	85%
No	0	0%
To some extent	4	15%

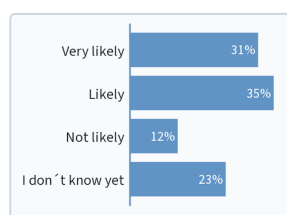


Engagement

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Responses

Are you planning to use quantitative methods for your bachelor thesis?



Response options	Count	Percentage
Very likely	8	31%
Likely	9	35%
Not likely	3	12%
I don't know yet	6	23%

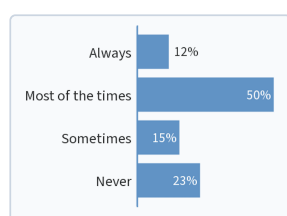


Engagement

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Responses

Did you prepare/read the material listed in the syllabus before the theory classes?



Response options	Count	Percentage
Always	3	12%
Most of the times	13	50%
Sometimes	4	15%
Never	6	23%

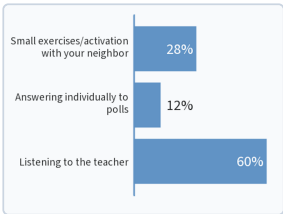


Engagement

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Responses

Which activities in the theory classes did you enjoy the most?



Response options	Count	Percentage
Small exercises/activation with your neighbor	7	28%
Answering individually to polls	3	12%
Listening to the teacher	15	60%

93%

Engagement

25

Responses

Have your initial expectations been met?



Responses

I thought we would've learnt more about how to use statistics and all the different things (pvalue, t, mean and so on) instead of being taught formulas to calculate something we will likely never calculate. I still now find it difficult to apply my knowledge to actual assignments and real life issues that we would study

yes

Yes, I have a much better understanding of social science methods now.

My expectations was that it would be difficult and it was and still is. But i know it is important to study for the future.

Maybe

Yes

Yes but I still find it hard and I struggle with the mathematical part of the course

Yes

My initial expectations was that the quantitative part was going to be hard. It turned out to be hard but also very useful, challenging and most of the times exciting

Yes. Even though I am really not fond of maths.

yes

Yes

Yes.

yes they have been ment

52%

Engagement

14

Responses

