

Heidelberg University

Mitul Islam

Evaluation report of the course survey to the lecturers

Dear Mitul Islam,

Here you will receive the evaluation of the survey of your course Matrix Groups in summer semester 2023.

This evaluation report lists the frequencies, mean values and standard deviations of the individual questions.

For data protection reasons, it is no longer possible to reopen the survey.

If you have any questions about the course survey or this evaluation report, please contact the surveys service point in the heiQUALITY office:

lvb@heiquality.uni-heidelberg.de

Best regards

Julia Schreiner and Stefanie Rudloff

Service center for surveys and reporting heiQUALITY office University of Heidelberg

Mitul Islam

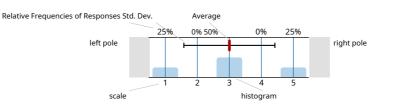
Matrix Groups (FMI_SoSe23_104)

Questionnaires collected = 9

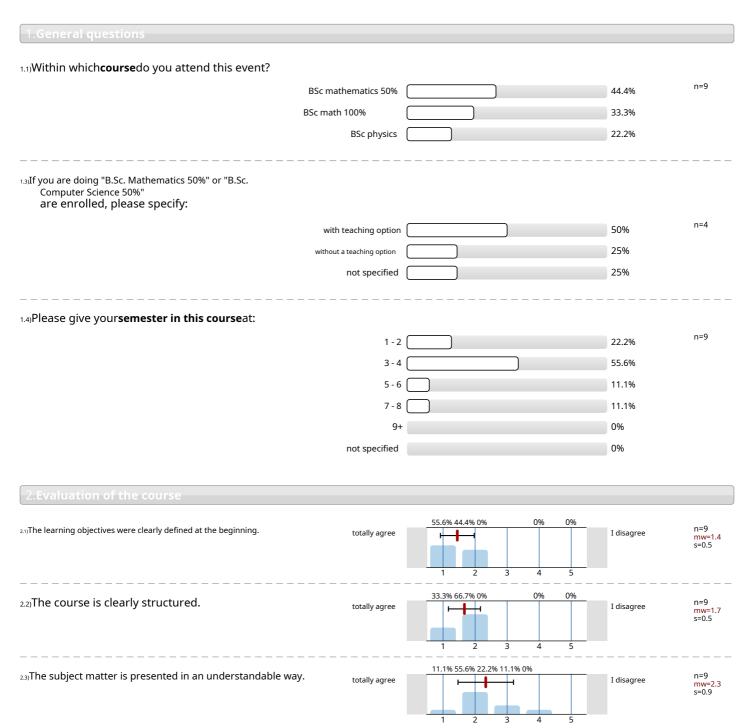


Legend

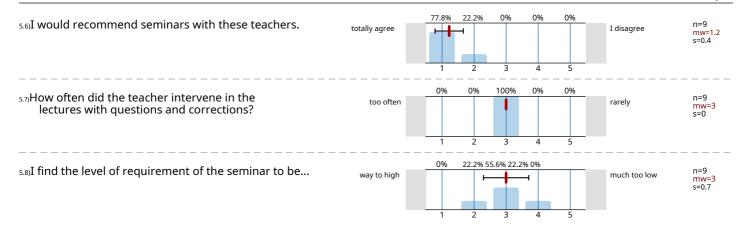
question text



n=number mw=mean s=std dev. E.=Abstention







6.Closing Questions

6.1)What did you particularly like about this seminar?

- Interesting topic
- Mitul was very willing and happy to help if we had any questions or problems. The preparation and organization was clearly structured and Mitul was able to give very good, helpful professional tips
- Organization, accessibility of the teacher, help with all questions
- Very competent supervisor who is also very nice

6.2) What suggestions / suggestions for improvement do you have for this seminar?

- The order of the lectures was sometimes a little unfavorable because some things were needed in lectures that came later. In addition, it would be good to include a follow-up discussion quite quickly after the presentation, since in my experience this feedback increases the learning curve in terms of presenting enormously. However, when we asked, we received feedback.
- I'd set the prerequisites higher. One should have completed 'Analysis 2' before taking the seminar.
- Maybe revise the lecture order
- If necessary, structure the time a little better

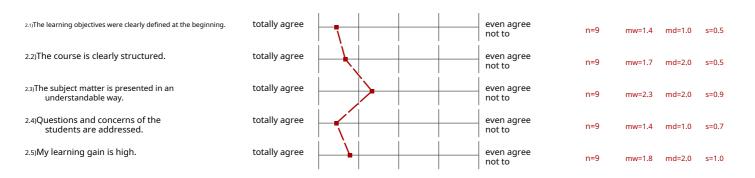
profile line

Section: Faculty of Mathematics and Informatics

Name of the teacher: Mitul Islam
Title of the course: (name of hatrix Groups the survey)

Values used in the profile line: mean

2 Evaluation of the course



3.workload

3.1)Compared to the credit points awarded, my actual workload for this course is:



n=9 mw=3.2 md=3.0 s=0.8

4.My lecture



5.seminar

