Auswertung zur Veranstaltung Spezielle Themen der Mathematik (M39): 4-Manifolds and Kirby calculus

Liebe Dozentin, lieber Dozent,

anbei erhalten Sie die Ergebnisse der Evaluation Ihrer Lehrveranstaltung.

Zu dieser Veranstaltung wurden 13 Bewertungen abgegeben.

Bitte beachten Sie, dass die Vergleichsgruppe, aus welcher die Vergleichswerte ermittelt werden, in Ihrem Fall aus allen Veranstaltungen des Typs VL+UE-EN besteht. Erläuterungen zu den Diagrammen befinden sich am Ende dieses Dokuments.

Mit freundlichen Grüßen,

Das Evaluationster

Das Evaluationsteam

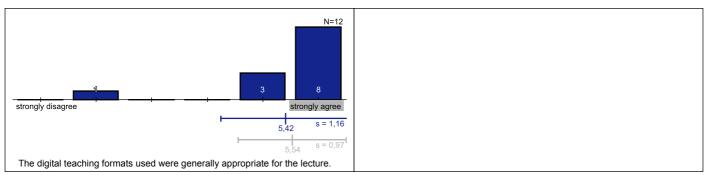
Indikatoren



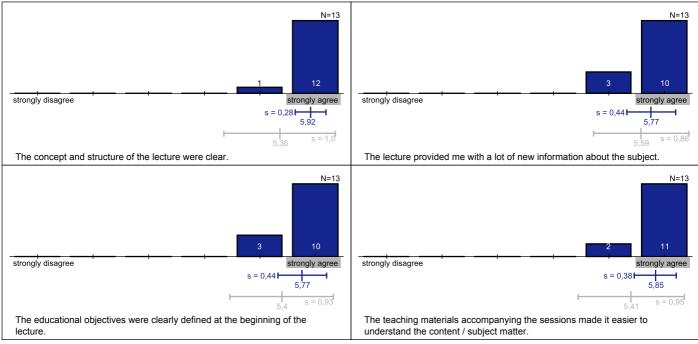
Alle Antworten auf Fragen, die zu ein und demselben Frageblock (z. B.: Ausgestaltung / Didaktik oder Interaktion) gehören, werden zu einem Indikator aggregiert. Anhand dieses Werts können Sie schnell ablesen, ob der jeweilige Aspekt gut oder schlecht bewertet wurde.

Lecture and Tutorial Lecture Software - lecture N=13 N=12 1 2 4 5 s = 0,0 1,0 In what time frame did participation in digital teaching take place? In which format was the digital implementation of the lecture realised? (more than one answer possible) 1 all at the same time (live-events on fixed dates) (12) A Live-Webcast (7) 2 (0)3 B Replayable Video (2) (0) C Slide presentation with audio commentary (1) 4 (0)D Learning Management System (e.g. Moodle) (0) 5 fully time-shifted (digital offers for time-independent use) (0) E Wiki (0) Podcast (0) F G Short explanatory videos (0) H Self learning control (0) Chat (1) J Videoconference (8) K Discussion forum (0) **L** Other: (0) N=12 N=12 6 strongly disagree strongly agree strongly disagree strongly agree s = 1,47 s = 1,51 4.83 4.92

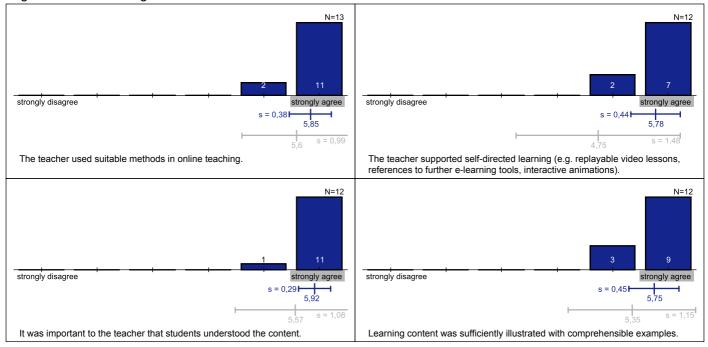
Einzelfragen

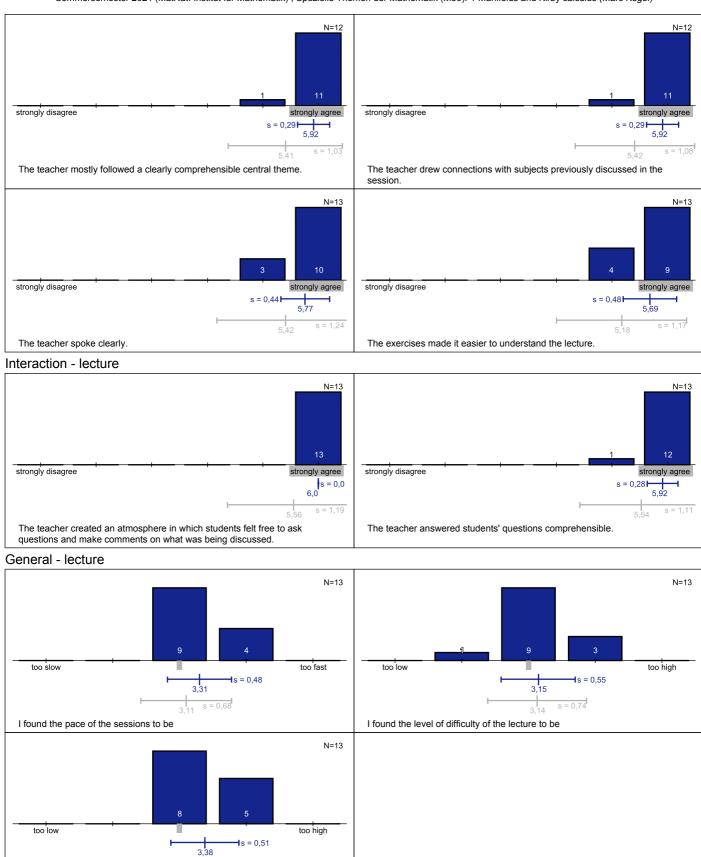


Structure and accompanying material - lecture



Organization / Teaching methods - lecture

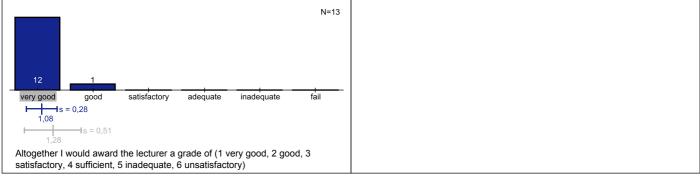




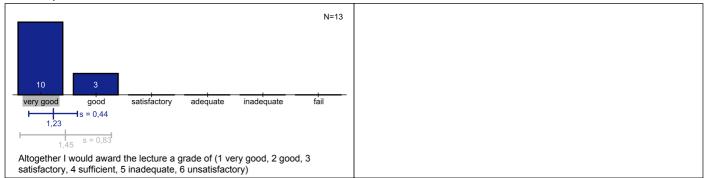
-Is = 0,58

I found the amount of work involved in the lecture to be

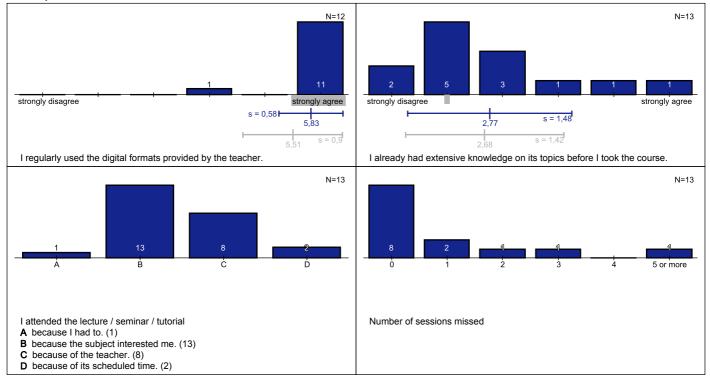
Total impression - lecturer - lecture

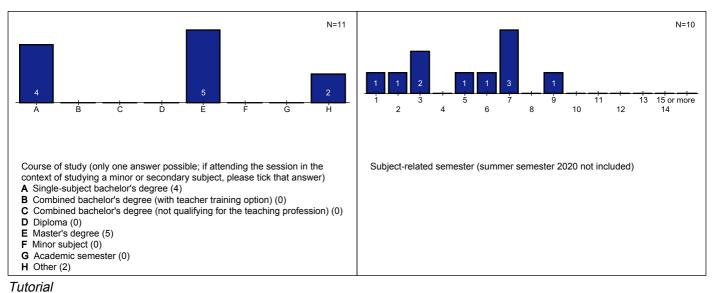


Total impression - lecture



Descriptive Questions - lecture





Freitextkommentare

Lecture and Tutorial

Open Questions - lecture

I particularly liked about the course:

I got a very good grasp on what exactly 4 manifolds are, how to think of them and how to construct them. Also, the possibility to discuss problems in more detail in the
exercise was very good.

- · I like that things we discuss have connections to other topics in topology and that there is always a reference for that.
- · the extra time the lecturer would take to answer questions of students.
- · Very interesting and specialised topic

The course could be specifically improved through:

- · Offering all lectures as recordings afterwards
- The details often were presented as nearly trivial, but at a second glance, they weren't. E.g. Dehn-Surgery or the different ways to interpret a knot diagram.

What is required / desired in order to use digital teaching formats in the coming semesters (different methods of teaching such as video recording in which the teacher can be seen presenting, more interactive elements, more feedback on ones own learning level, more learning support)?

• The overall experience was very good. A better microphone would be nice, but since all of the online part should end in due time, not necessary.

If you were not able to use the digital formats at all or only to a limited extent, please state why (e.g. insufficient bandwith of the private internet connection, childcare, no learning environment available).

· had not Problems

Grafiklegende

