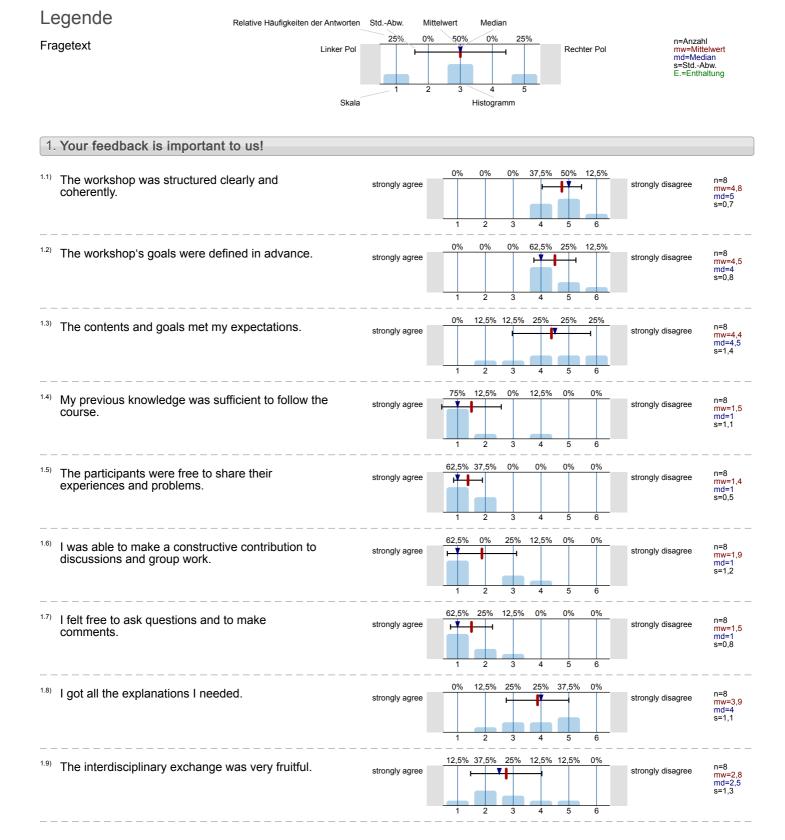
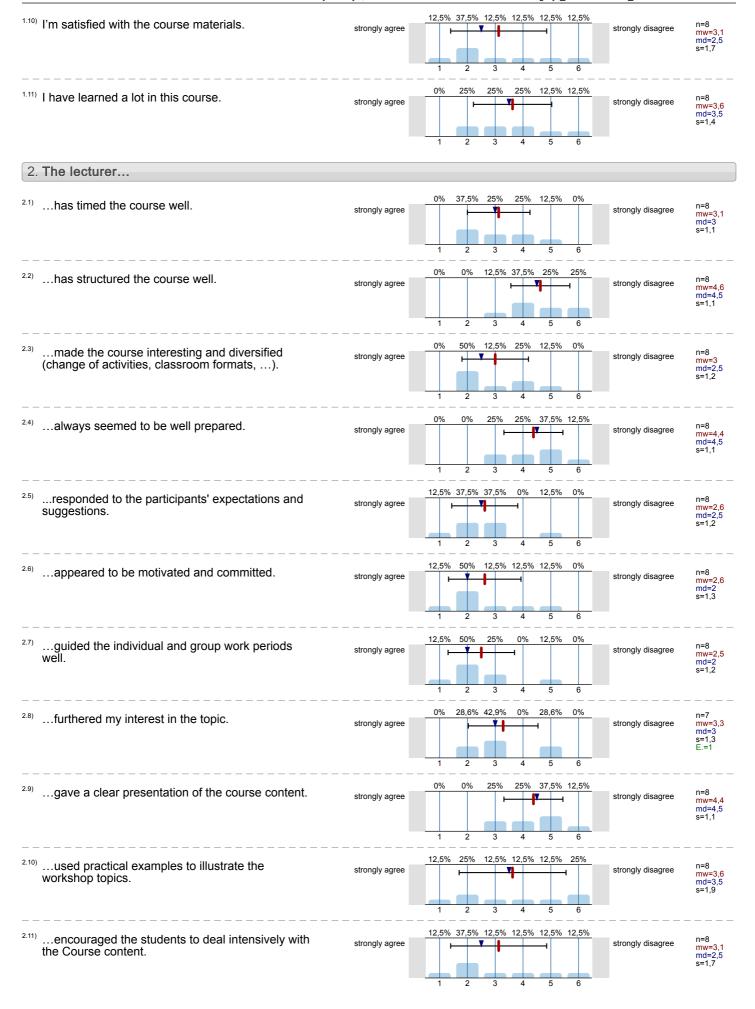
Tatsiana Radziyeuskaya

"Good Scientific Practice & Research Integrity"_27.-28.01.2021_Prof. Dr. Tobias Schmohl ()
Erfasste Fragebögen = 8



Auswertungsteil der geschlossenen Fragen





3. Feedback on the Online-Format 62,5% 25% The amount of time spent on the digital format strongly agree strongly disagree was well suited to communicate the content. 28,6% 57,1% 0% 14.3% 0% 0% The digital infrastructure (plenum, separate chat rooms for group work, individual support) was n=7 strongly agree strongly disagree mw=2 md=2 s=1 E.=1 beneficial to my learning success. 28,6% 14,3% 42,9% 14,3% n=7 mw=4,4 md=5 s=1,1 E.=1 I would have liked to work more work in small strongly agree strongly disagree groups. 0% 28.6% 57.1% 0% 14.3% The division of the seminar contents over several mw=3 md=3 s=1 E.=1 strongly agree strongly disagree days was helpful. n=7 mw=4,6 md=5 s=1,4 E.=1 14,3% 0% 28,6% 28,6% 28,6% A smaller number of participants would have had strongly agree strongly disagree a positive effect on my learning success. 28,6% 57,1% 14,3% n=7 The topic of the workshop was well suited for mw=1,9 md=2 s=0,7 E.=1 strongly agree strongly disagree working/ understanding in a digital space. 25% 25% 12.5% 0% 12.5% For the future, I would like to see further n=8 strongly agree strongly disagree expansion of digital/online teaching/learning mw=2,8 md=2,5 formats. 14,3% 71,4% n=7 mw=2,4 md=2 s=1,6 E.=1 0% 0% During the workshop, there were hardly any strongly agree strongly disagree technical problems or disruptions. 0% 37.5% 25% 0% 12.5% 25% For my learning goals, it is not relevant whether events offered are digital or presence-based. n=8 strongly agree strongly disagree mw=3,6 md=3 s=1,8 4. Overall impression 25% 37.5% 12.5% ^{4.1)} The course was well organized. n=8 strongly disagree strongly agree mw=4,3 md=4,5 s=1,3 0% 12,5% 37,5% 12,5% 25% n=8 mw=3,9 md=3,5 Overall, I was satisfied with the course. strongly agree strongly disagree 5 14.3% 0% 28,6% 14,3% 28,6% 14,3% n=7 mw=3,9 md=4 s=1,7 E.=1 4.3) I would recommend the course. strongly agree strongly disagree

Profillinie

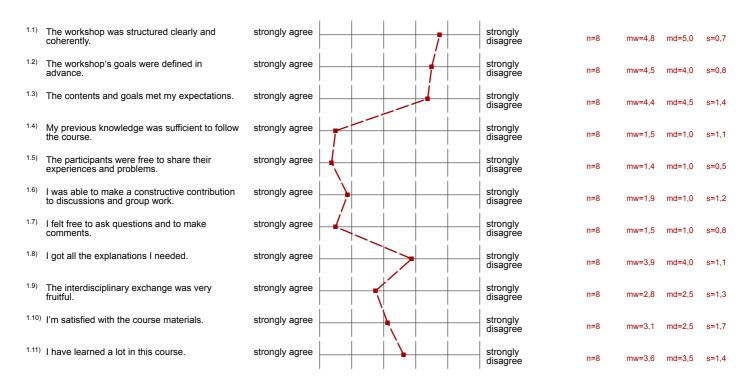
Teilbereich: GRADUS - Gaduierten-Akademie

Name der/des Lehrenden: Tatsiana Radziyeuskaya

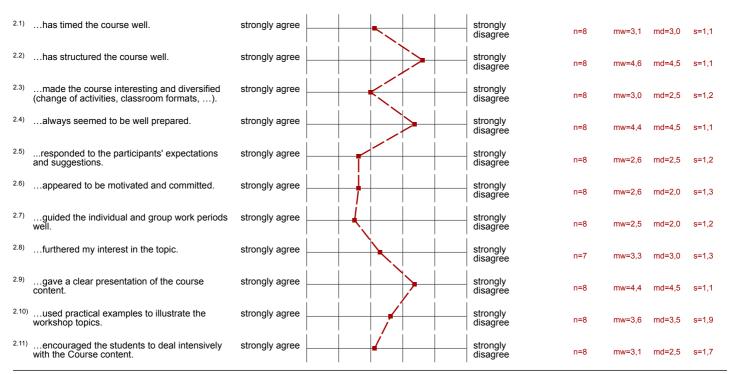
Titel der Lehrveranstaltung: "Good Scientific Practice & Research Integrity"_27.-28.01.2021_Prof. Dr. Tobias Schmohl (Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert

1. Your feedback is important to us!

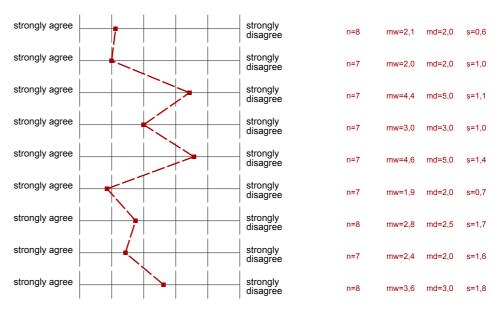


2. The lecturer...

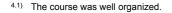


3. Feedback on the Online-Format

- 3.1) The amount of time spent on the digital format was well suited to communicate the content.
- 3.2) The digital infrastructure (plenum, separate chat rooms for group work, individual support) was beneficial to my learning success.
- 3.3) I would have liked to work more work in small groups.
- 3.4) The division of the seminar contents over several days was helpful.
- 3.5) A smaller number of participants would have had a positive effect on my learning success.
- The topic of the workshop was well suited for working/ understanding in a digital space.
- 3.7) For the future, I would like to see further expansion of digital/online teaching/learning formats
- ^{3.8)} During the workshop, there were hardly any technical problems or disruptions.
- 3.9) For my learning goals, it is not relevant whether events offered are digital or presencebased.



4. Overall impression



4.2) Overall, I was satisfied with the course.

4.3) I would recommend the course.



n=8	mw=4,3	md=4,5	s=1,3
n=8	mw=3,9	md=3,5	s=1,4

Auswertungsteil der offenen Fragen

5. Further remarks... For additional online formats, I would like...

5.1

■ A different structuring of the topics would have been nice: Starting with the MIRO board, then DFG guidelines, then the unit on misconduct and who to contact in that case. Then working with the literature. Presentation of the literature the next morning (without interruptions) and the rest of the day disscussion of the dilemmas and individual cases of the participants. I would omit the interviews and reduce the work in break out sessions.

An objective and professional assessment of the question/comment at the end of each disscussion would have been nice.

I would suggest introducing the DFG guidelines right on the first day so they are known. I would not have this developed by a group.

I like the use of the Dilemma Game content, but not the app itself. Would plan significantly more time for this. You could go through the dilemmas in the entire group and quickly vote on the questions with the survey tool. After discussion among participants, the trainer could explain the "correct" answer.

Any additional tools like surveys or Miro boards should have be prepared in advance, if possible. Surveys with yes/no can also be done directly in WebEx/Zoom etc.

In general I find WebEx more convenient than Zoom.

Implementation in digital form was very good. Group size was also good. Atmosphere was very good. Disscussions were handled well.

Trainer managed it well and course was also good.

■ Es hätte ggf. von Anfang an klar gestellt werden können, das es zu dem Thema keine klaren Handlungsanweisungen gibt, sondern das es in der Umsetzung sehr divers ist. Auch in der Konsequenz der Umsetzung. So hat man sich als Teilnehmer mehr erhofft, als ein Workshop zu dem Thema eigentlich liefern kann.

Insgesamt sehr spannende Einblicke und Diskussionen zu den Grundlagen unserer Arbeitsweise.

■ For teaching on a PhD Level, I would suppose the lecturers should bring a certain excellency in their field! So far this was not the case in any of the GRADUS courses I attended. Some of the teaching was below the level of what I teach myself to MSc Students.

The fact that these courses are compulsory makes this situation very awkward for the participants. We are working often under a high level of stress and hare tight time restrictions. In this situation it is really frustrating to be forced to sit through a 2 DAY course that provides information that can be taught within 30min.

6. Which topics in the scope of the qualification program do you consider to be important/ interesting?

6.1)

■ fits