Prof. Dr. Philipp Harms



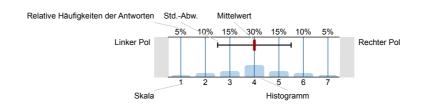
Seminar in International Economics: Exchange Rates: Determinants, Effects, and Policy Choices (FB03_WiWi_WS1617_134)

Erfasste Fragebögen/number of questionnaires analyzed = 10

Auswertungsteil der geschlossenen Fragen

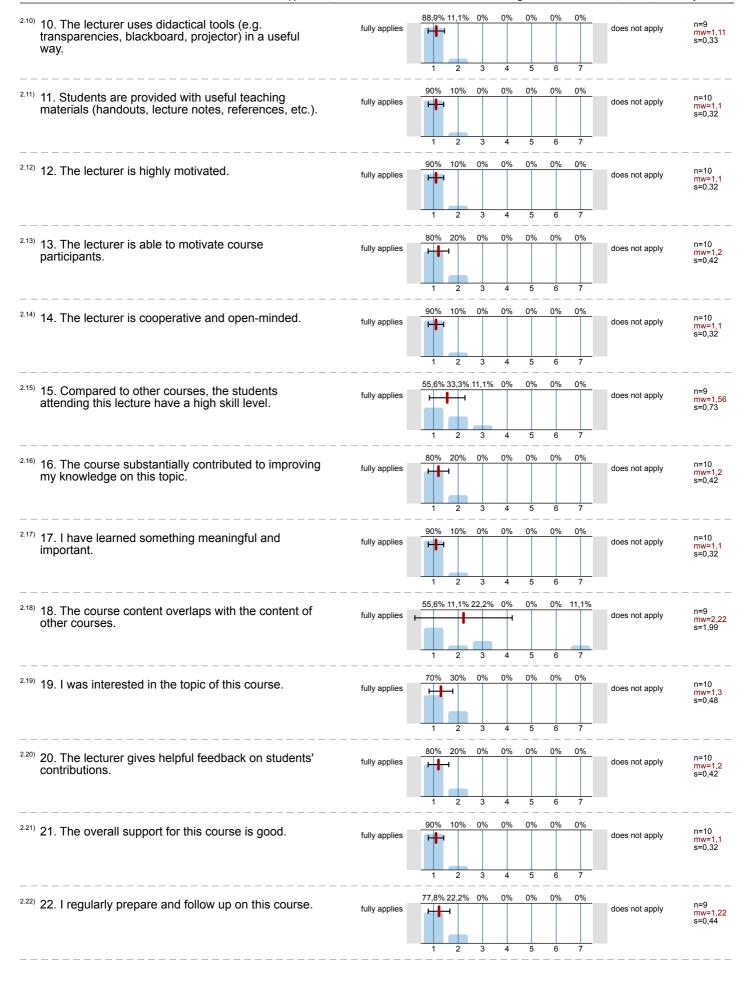
Legende

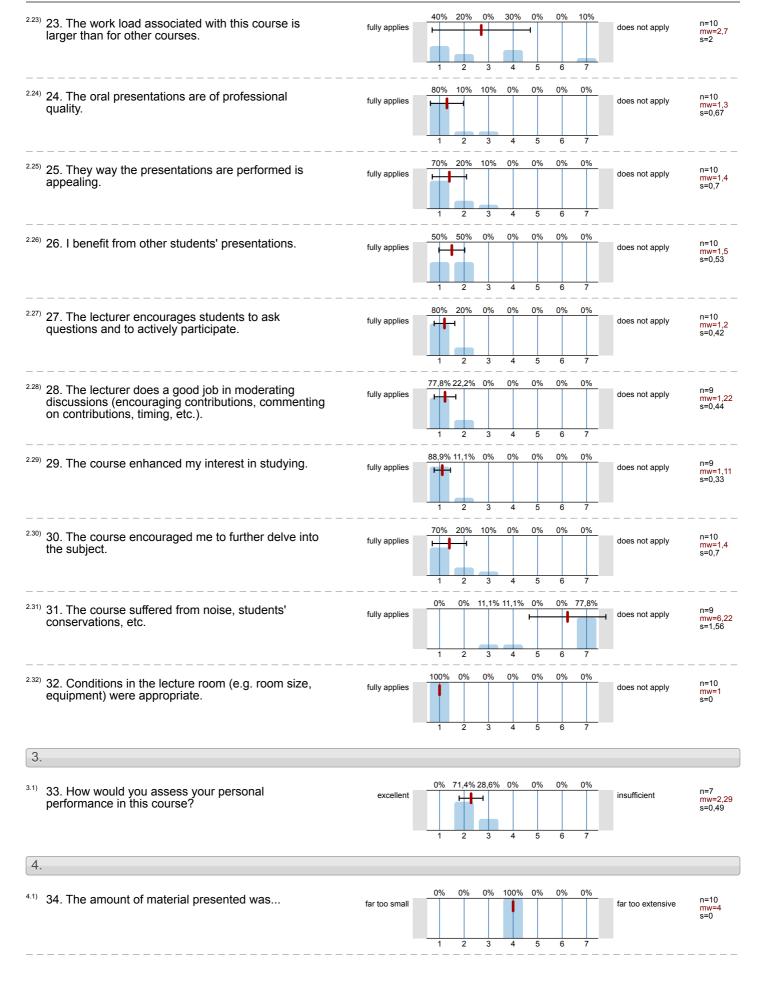
Fragetext



n=Anzahl mw=Mittelwert s=Std.-Abw. E.=Enthaltung







more than 6 times

5-6 times

0%

0%

Profillinie

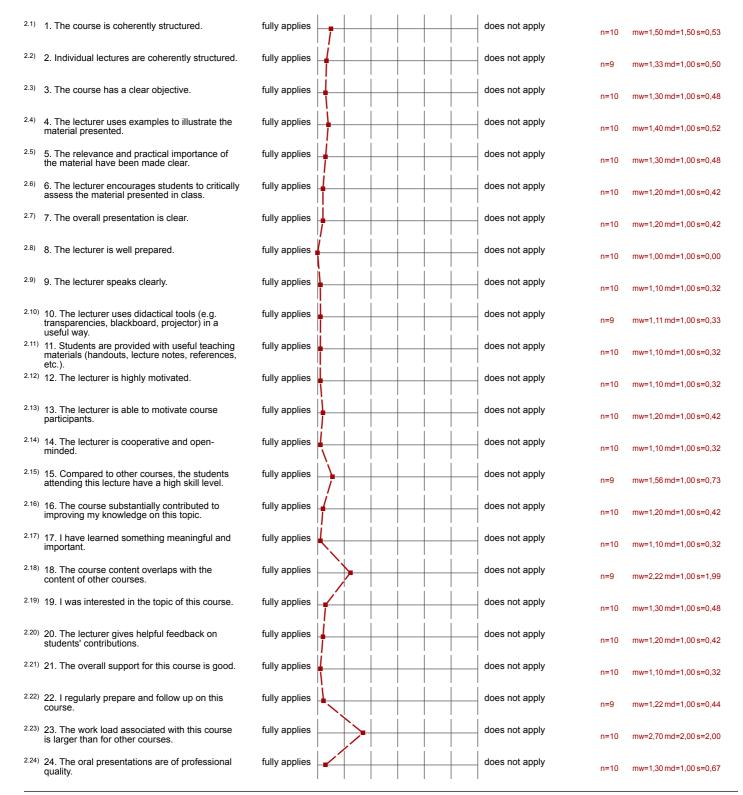
Teilbereich: FB 03 - Wirtschaftswissenschaften

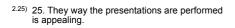
Name der/des Lehrenden: Prof. Dr. Philipp Harms

Titel der Lehrveranstaltung: Seminar in International Economics: Exchange Rates: Determinants, Effects, and Policy Choices (Name der Umfrage)

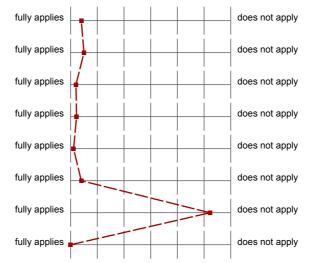
Verwendete Werte in der Profillinie: Mittelwert

2





- ^{2.26)} 26. I benefit from other students' presentations.
- ^{2.27)} 27. The lecturer encourages students to ask questions and to actively participate.
- 2.28) 28. The lecturer does a good job in moderating discussions (encouraging contributions, commenting on contributions, timing, etc.).
- ^{2.29)} 29. The course enhanced my interest in studying.
- ^{2.30)} 30. The course encouraged me to further delve into the subject.
- 2.31) 31. The course suffered from noise, students' conservations, etc.
- $^{2.32)}\,$ 32. Conditions in the lecture room (e.g. room size, equipment) were appropriate.



n=10 mw=1,40 md=1,00 s=0,70

n=10 mw=1,50 md=1,50 s=0,53

mw=1.20 md=1.00 s=0.42

n=9 mw=1,22 md=1,00 s=0,44

n=10

n=9 mw=1,11 md=1,00 s=0,33

n=10 mw=1,40 md=1,00 s=0,70

n=9 mw=6,22 md=7,00 s=1,56

n=10 mw=1,00 md=1,00 s=0,00

3.

3.1) 33. How would you assess your personal performance in this course?



n=7 mw=2,29 md=2,00 s=0,49

4.

4.1) 34. The amount of material presented was...

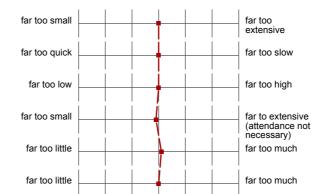
4.2) 35. The pace of the lecture was...

4.3) 36. The skill requirements were...

4.4) 37. In order to follow the lecture, my previous knowledge was...

4.5) 38. The amount of discussions was...

4.6) 39. The amount of presentations was...



n=10 mw=4,00 md=4,00 s=0,00

n=10 mw=4,00 md=4,00 s=0,00

10 mw=4,00 md=4,00 s=0,00

n=10 mw=3.90 md=4.00 s=0.32

n=10 mw=4,10 md=4,00 s=0,32

n=9 mw=4,00 md=4,00 s=0,00

5.

 $^{5.1)}\,\,$ 40. All in all, I would grade the lecture with:



n=9 mw=1,33 md=1,00 s=0,50

Auswertungsteil der offenen Fragen

1.

1.1) What are the three aspects of this lecture that you liked most (TOPS)?

- -> Presentation
- -> gain knowledge & ... Share knowledge also.

VERY HILE STRUCTURE, VERY INTERESTING TOPIC

- . The selection of the topics and purpers related to them.
- · The Inter-relation between Topics · The mini lectures and support given by Prof. Harms
- Interesting topics
 tind out new or related information
 further implication or potential expand from current topics
- -> summorey forom the professor.
- All the students are fully motivated:

-Oiversity in tokics - Cave me insights for a master thesis

The Little Lecourse from Prof. Hanns, we Learn from + Lese

1. Professor encourage students
2. The atmosphere during the seminer thes very cool
3. The topic thes very interesting and gave a cut of well unabledge

- 12) What are the three aspects of this lecture that you disliked most (FLOPS)?

 - 9
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