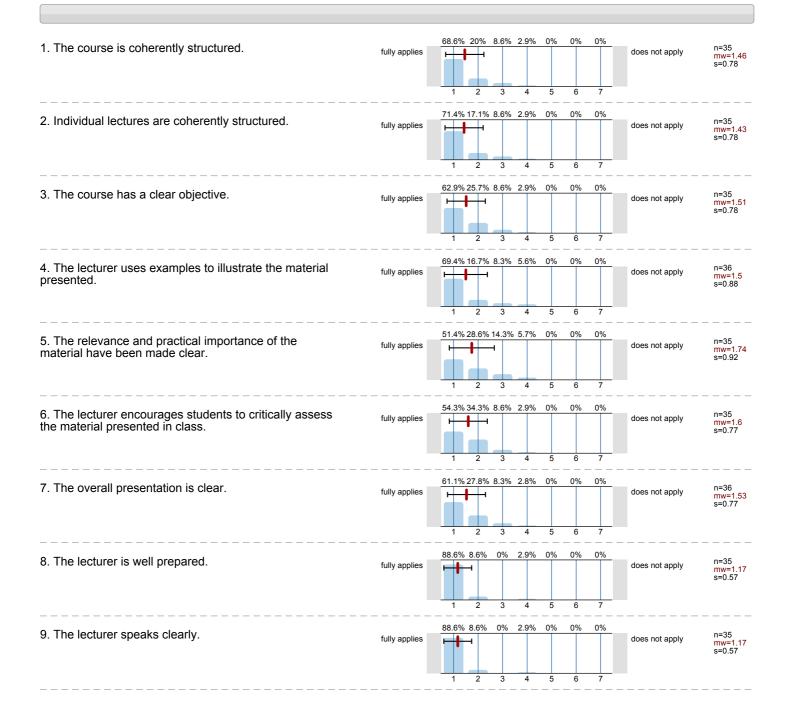
Prof. Dr. Philipp Harms

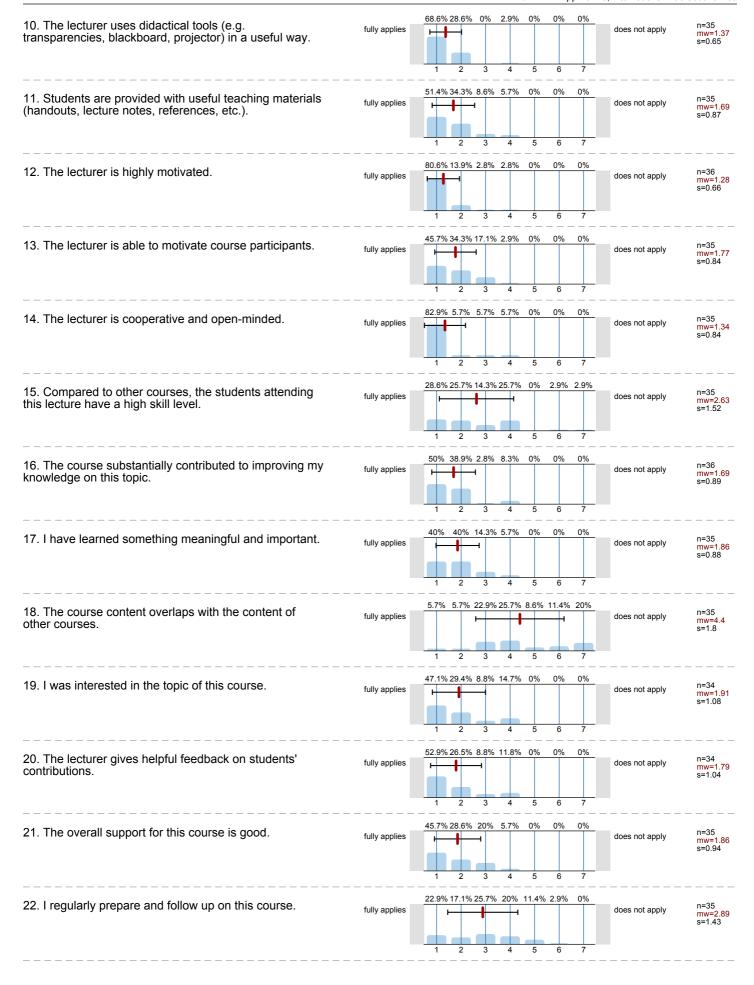
International Macroeconomics (Harms_SoSe12_03)
Erfasste Fragebögen/number of questionnaires analyzed = 36

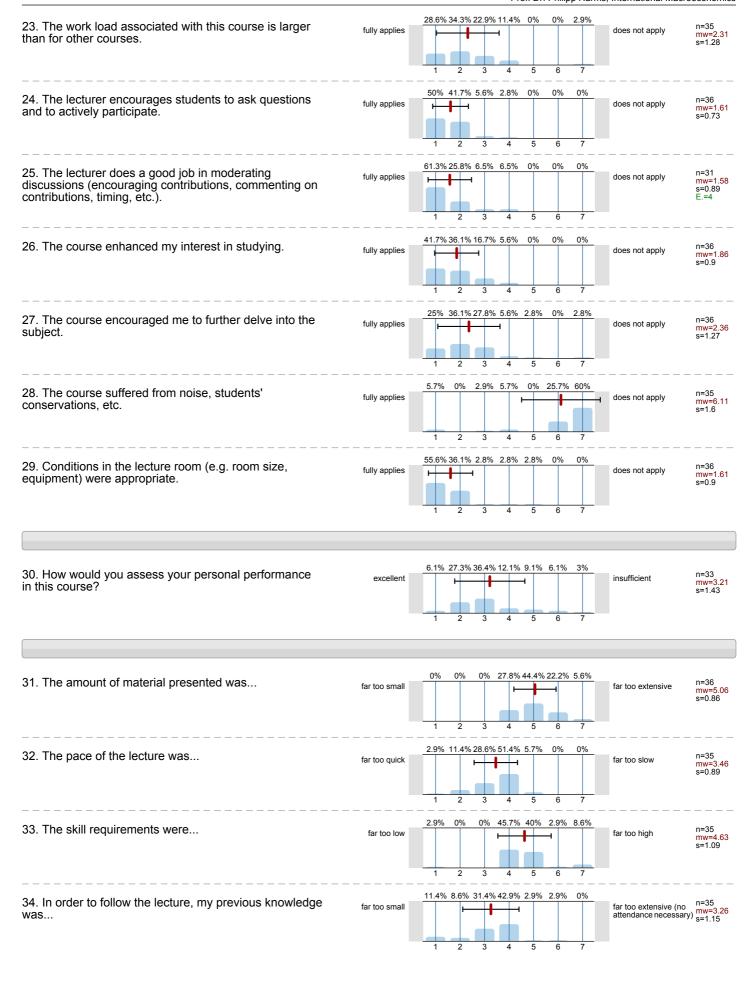


Auswertungsteil der geschlossenen Fragen

Legende Relative Häufigkeiten der Antworten Std.-Abw Mittelwert 0% 50% 0% 25% 0% Fragetext n=Anzahl mw=Mittelwert s=Std.-Abw. E.=Enthaltung Linker Pol Rechter Pol _5 6 Skala Histogramm







35. All in all, I would grade the lecture with: n=36 mw=1.53 s=0.77 insufficient excellent 36. What is your gender? n=33 Male 36.4% 63.6% Female 37. Please insert your age: n=36 20 - 39 94.4% 80 - 99 5.6% 38. Your exam grade when leaving school: n=33 mw=1.88 s=0.58 39. I am studying in the... n=35 25.7% 45.7% 5.7% 2.9% 2.9% 11.4% 5.7% 40. Which program are you enrolled in? (Multiple answers possible) n=36 B.Sc. Wirtschaftswissenschaften 0% B.Sc. Wirtschaftspädagogik 0% M.Sc. Management 2.8% M.Sc. International Economics and Public Policy 88.9% M.Sc. Wirtschaftspädagogik 0% LL.M. Medienrecht 0% MBA Business Administration 0% Staatsexamen 0% Rechtswissenschaft/Jura 0% Diplom 5.6% Magister 0% different program, not listed here 2.8%

| 41. The reason for attending this course: (Multiple answers possible) | | | |
|---|---|-------|------|
| compulsory lecture | | 13.9% | n=36 |
| lecturer | | 58.3% | |
| timing | | 11.1% | |
| interest, topic | | 69.4% | |
| | | | |
| | | | |
| 42. How often did you miss lectures?: | | | |
| never | | 52.8% | n=36 |
| once or twice | | 38.9% | |
| 3-4 times | | 5.6% | |
| 5-6 times | | 0% | |
| more than 6 times | 0 | 2.8% | |

Profillinie

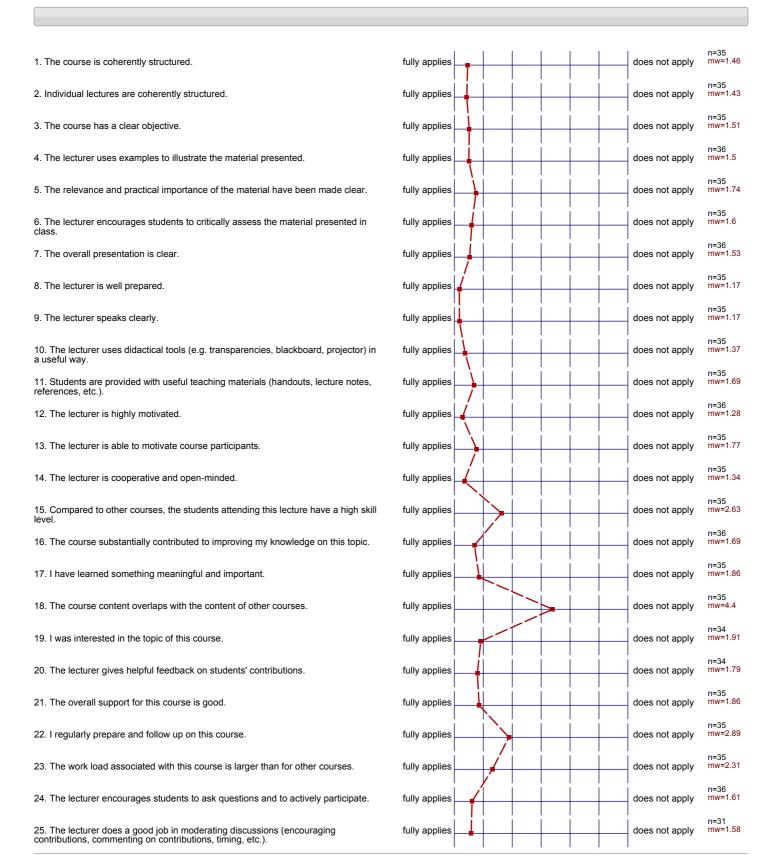
Teilbereich: FB 03 - Wirtschaftswissenschaften

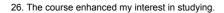
Name der/des Lehrenden:

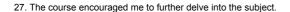
Prof. Dr. Philipp Harms

Titel der Lehrveranstaltung: (Name der Umfrage)

International Macroeconomics (Harms_SoSe12_03)

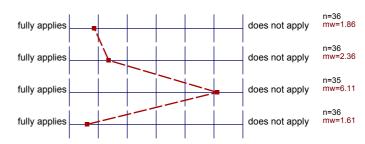








29. Conditions in the lecture room (e.g. room size, equipment) were appropriate.



30. How would you assess your personal performance in this course?

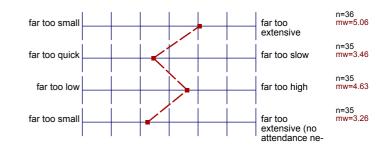


31. The amount of material presented was...

32. The pace of the lecture was...

33. The skill requirements were...

34. In order to follow the lecture, my previous knowledge was...



35. All in all, I would grade the lecture with:



38. Your exam grade when leaving school:



Auswertungsteil der offenen Fragen

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

the way the professor teach the class Examples in the classes

- . The textures explains the material whereutly. The topics are cuting truy.
- · clear presentation of material that often included explanations of fundamentals openness to questions

The lecturer is awasome!

The Notes are useful while one prepares the exam.

- I like the examples the lecturer come up with.
- Lecturer's presentation - Combination of Theory and Practice
- -Lecturer's motivation

lear explanation in the lecture,

- companing the predictions of models to the data lin lectures as well as betorials)

- the calculations

townmens. now doed buseview. sail to to non the londrache to want went to be don't or thick maderet

INTERESTING EXAMPLES; SOME PARTS SIMILAR TO THE MONETARY THROW

Very good presentation style in terms of inhualion and presence

- a lot of input content-wise after the semester I have a much better une standing of Int. Macro than before
- (great) effort of the lecture to make students understand
 - -clear presentation interesting examples good explanations
- Professor was able to present material in such a way, that increased the interest to learn most the materially were provided in advance.
- Vory ecoperative and altentive instructor.

encourage the stude is to deal with the problem but themselves and answer the question in the lecture, which is VERY VERY important by but rare in Unimaint. Many lecturer just tell about all by himself.

subject prosessor Harms

follow the class sometimes very challenging

- · Enthusian of lecturer · real world relevance of contents · honesty in own difficulties during student life
- Interesting topics Lecturer

course structure; ledural materials;

Simple nominal Escharge revie

- Many examples for to support theoretical ideas - "Food for thought" slides

Very good presentation

Professor Harms pleasure to listen to! Inthusiastic & very well prepared!

Highly motivated lecturer much data many examples lecture new intoitiv

'Extra' calculations alexays explained clearly and with enough time to copy

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

- lectures / tutorials far too formal, I would wish more interpretution of the results that on derived - oleme dan't for unit Walted and don't existe luca lecture for your hundwiting

monetary Fundamentals SMOPEC / Opitinal Time Path

- A Lot of material

Tutorials, a lot writing on the blackboard, sometimes hard to follow

- More Partical examples to the real world
- more examples of how the model work in tecture
- very quice and much input. At some stage I wan not able to leap up with mu thinluing of what I was withing. So maybe it's a good idea to receive some with teen the trab eliminate of
 - sometimes a bit too theoretical and abstract, real-worl relevance not so clear
 - Tutorial did not complement lecture vers good, for exam

There is too much material The stides sometimes can't explain the ideas clear

The content of the lecture seems to be extremely difficult (for me) al would have liked more discussions on current developments

Relative references (hybrid version) not be closed to our lecture:

. towards the second half of the severter we advanced very quickly - rharder to follow for 1st semester students used more to facilitate understanding

· tutorial could have been

Abit fast paced for me, felt lost at times due to the last amount of material covered, space on stilled for us to write in the notes would maybe allowing space on stilled for us to write in the notes would help save us time & not get behind, therefore allowing us to follow the help save us time & not get behind, therefore allowing hetter.

TUTORIALS WERE RATHER BAD - MOSTLY NATH WITH NO INTUITION
PROVIDED

I felt the speed was too fast in some pashs (5&6) especially when things are written on the blackboard. I had trouble copying, understanding and listening simultaneously.

Lectures were long time very easy No English book recommended

- Often too fast on maths and revealing the connections between subtopies
- depending on interst, some topics were covered extremely fast (monetary made

1 Extra coloulations alwai

- -tutorial didn't provide enough exercises to tully understand comprexity of topic.
- Tutorial was really hard to follow -> Simply math without knowing badgrounds

Sometimes the pace of the lecture was too fast - usually after something was written on the blackboard.

- Hurrying to material in the last week, worse time schedule

- Tutorial explanation can be a little bit more intuitive

- to early in the morning

textbook or complementary reading materials conducted in Grerman which is not helpful for internestional stude . Tutorials perhaps going culithe book further thou lectures; pulse, please use some parameters on denous consistent with those in lecture hotes. Furthermore, Projectors and be also considerable while showing in tutorials.

NO PIDPS!

But the course is too difficult.

. The workload way too big

. All in all, too much content!
. The exam will be very hard as every exam by Hr. Harms