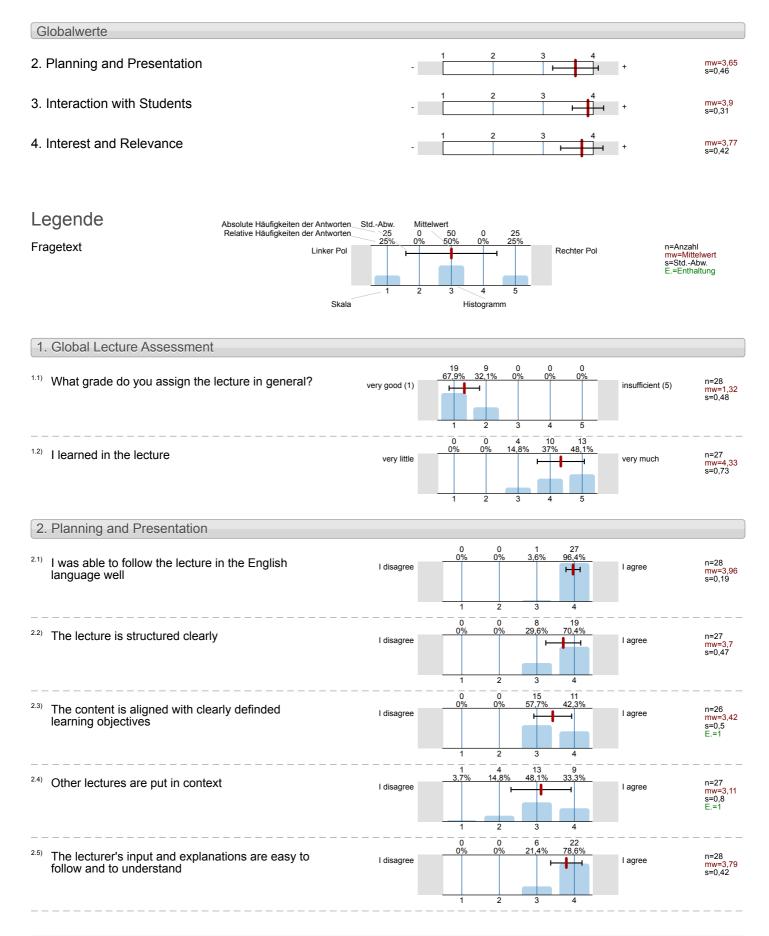
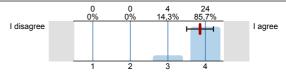
Prof. Dr. Markus Beckmann

WS'18/19 • Sustainability Management: Issues, Concepts and Tools Rückläufer = 28 • Formular w_V-BA-E • Umfrage-Typ "Vorlesung"

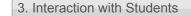


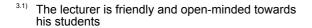


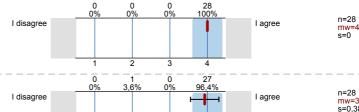
2.6) The teaching materials used during the lecture (e. g. slides, scripts, StudOn) help to understand the content better



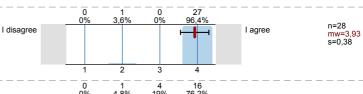
n=28 mw=3,86 s=0,36



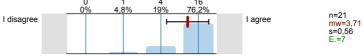




The lecturer motivates to ask questions and responds to them in detail



The students are supported well outside of the lecture (personally, electronically)



^{3.4)} Good/bad support (question 3.3), because...

audiorecordings on Sudon

pool lectures - easy to understand nice atmosphere

I really like this course

no experience

4. Interest and Relevance

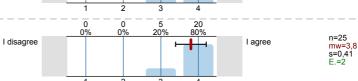
The lecture is interesting

6 22 21,4% 78,6% 1 agree n=28 mw=3,79 s=0,42

The lecturer illustrates what the lecture is good for

1 2 3 4 0 0 5 21 0% 0% 19,2% 80,8%

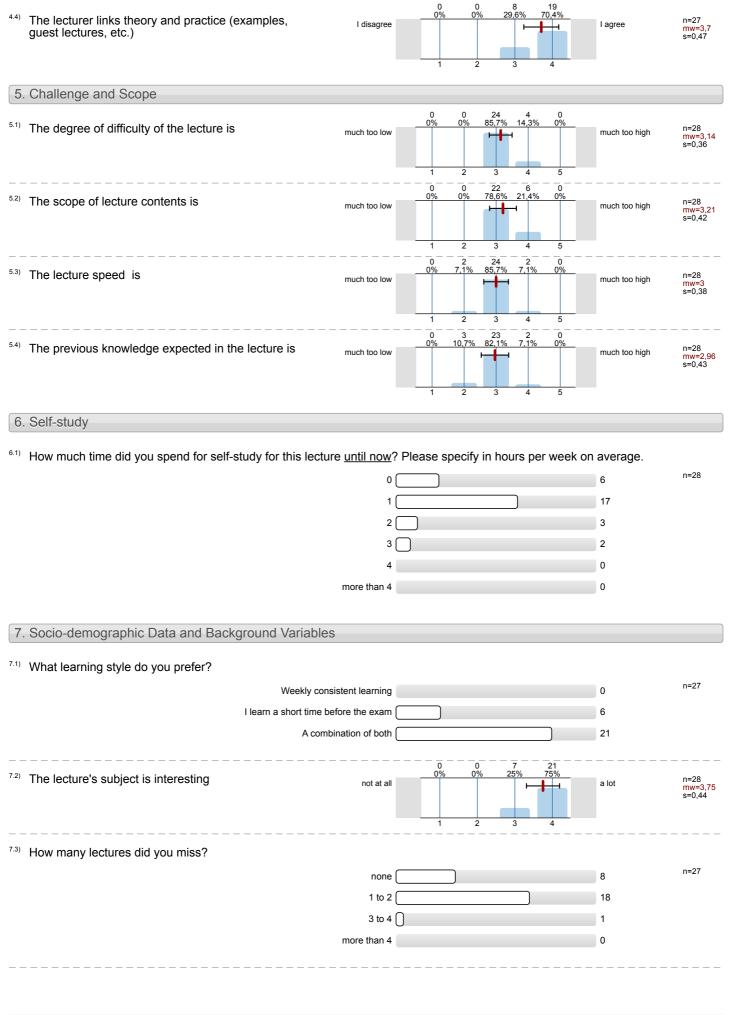
The research context is considered (methods, developments, projects, results)



14.01.2019

I disagree

n=26 mw=3,81 s=0,4



14.01.2019 EvaSys Auswertung Seite 4

time the professors positive energy and sover He is really passionale about his lecture.

The lecturer:) he is so interested in this topic and his perenthing one so interesting on a enthusiastr.

- easy to get in bouch will the professor
- knowledges one interesting

The topic is interesting and the examples help to understand it better

That it is in English! And the lecturer can present/hold the tecture well

English Coopunge, lecturer, discussion is ashed

Kapon going His any! is

extraortimmy prof clear structure very lateresting scape

· motivated processor
· structure issues > concepts > conf
· audio recordings!

it's very interesting, small group, audiorecordings

14.01.2019

Very weld for everyonal life, reye-oponing

Positive attidude of the lecture, examples from the actual logics

Gretting Background informations about the Sustainably and understanding the process of operations better

Discussions about the lectures content

Hs relevance. Sustainability is important to preserve environment. It is important to get a good undertanding of the topic.

- well structured

- good English

-molliated lectures

The teacher and his interactive and participative methods

The interaction

Mr Beckmann

^{8.2)} What is bad about the lecture? Why?

Sometimes facts that he says are too obvious, but it is in portant that we know them. If I don't check the last topic I feel not confident.

- is it possible to mote this class in a real classroom?

Sometimes the content is too difficult

Maybe focus more on the essential statements and first, then go from there

marke, that it's only once a week

nothing

No gaps in stides - often not enough time to fill all of them in

14.01.2019

^{8.3)} What are your suggestions for improvement? What could be implemented from other lectures?

⁻ Guest Rectures from external experts would be interesting

holling

Always break it down first when it comes to very complex theories.

structure: may be symphosized the "these Isves, Conople, Twols"-ned like even more

relling

For many students much earier to print only a few times during the schester instead of every week. (eg. if they don't have a printer) would be nice if you would upload the script at once or a least in some figger packs.

Some Vocubilar list

Even more group work maybe a group project

- video recorde insted of just voice recorde

Upload slides in beginning of semester please

Profillinie

Teilbereich: LVE FB WiWi

Name der/des Lehrenden: Prof. Dr. Markus Beckmann

Titel der Lehrveranstaltung: Sustainability Management: Issues, Concepts and Tools

(Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert

1. Global Lecture Assessment

1.1) What grade do you assign the lecture in general?



n=28 mw=1,32

1.2) I learned in the lecture

n=27 mw=4,33

2. Planning and Presentation

- 2.1) I was able to follow the lecture in the English language well
- ^{2.2)} The lecture is structured clearly
- 2.3) The content is aligned with clearly definded learning objectives
- ^{2.4)} Other lectures are put in context
- 2.5) The lecturer's input and explanations are easy to follow and to understand
- 2.6) The teaching materials used during the lecture (e.g. slides, scripts, StudOn) help to understand the content better

I disagree		/	I agree
I disagree		/	I agree
I disagree		/	I agree
I disagree		4	I agree
I disagree			I agree

I agree

I disagree

n=28 mw=3,96

n=27 mw=3,70

n=26 mw=3.42

n=27 mw=3.11

n=28 mw=3,79

n=28 mw=3.86

3. Interaction with Students

- 3.1) The lecturer is friendly and open-minded towards his students
- 3.2) The lecturer motivates to ask questions and responds to them in detail
- 3.3) The students are supported well outside of the lecture (personally, electronically)



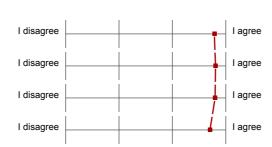
n=28 mw=4,00

n=28 mw=3,93

n=21 mw=3,71

4. Interest and Relevance

- 4.1) The lecture is interesting
- 4.2) The lecturer illustrates what the lecture is good for
- 4.3) The research context is considered (methods, developments, projects, results)
- 4.4) The lecturer links theory and practice (examples, guest lectures, etc.)



n=28 mw=3,79

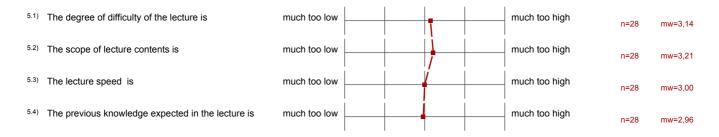
mw=3.81

n=26

n=25 mw=3.80

n=27 mw=3,70

5. Challenge and Scope



7. Socio-demographic Data and Background Variables

