

Studiendekan

David Schindler persönlich/vertraulich

# Evasys - Evaluation SoSe 2015: Auswertungsbericht zu Ihrer Lehrveranstaltung

Sehr geehrter Herr Schindler,

im Folgenden erhalten Sie die Ergebnisse der Evaluation der Lehrveranstaltung "Behavioral and Experimental Economics" im SoSe 2015.

Der Auswertungsbericht enthält die folgenden Bestandteile:

- 1) Legende Histogramm,
- 2) Fragen mit Auswertung als Balkendiagramm (Auswahlfragen) bzw. Histogramm (Skalafragen),
- 3) Profillinie mit Mittelwerten zu den Skalafragen,
- 4) Bildausschnitte mit Antworten auf offene Fragen (nach Fragen sortiert).

Dieser Bericht wurde automatisch erstellt.

Mit besten Grüßen

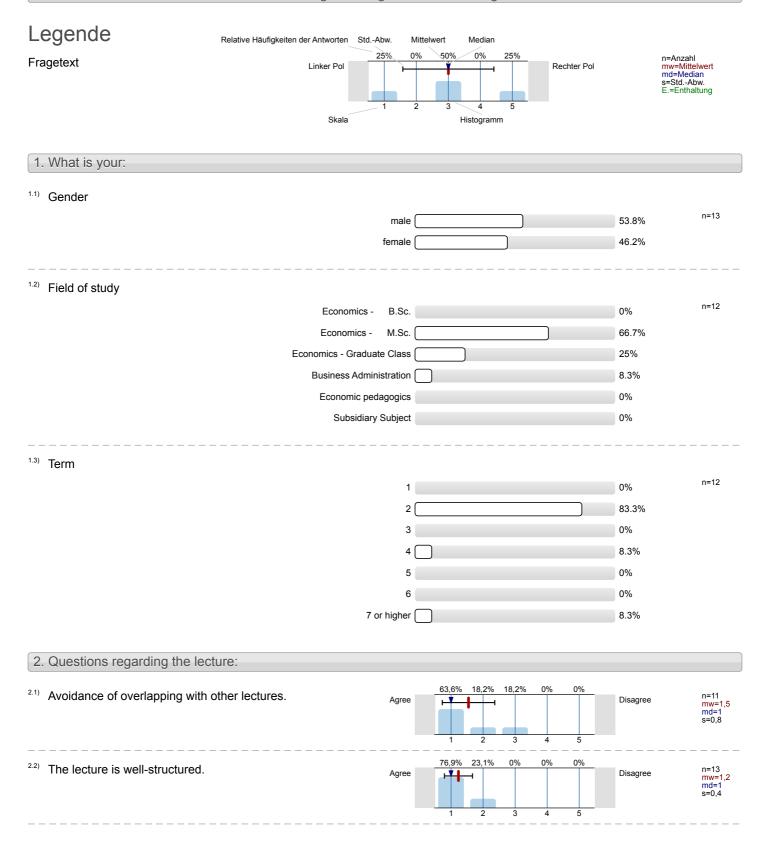
Sebastian Garnreiter Philipp Neuber Evaluations-Team VWL

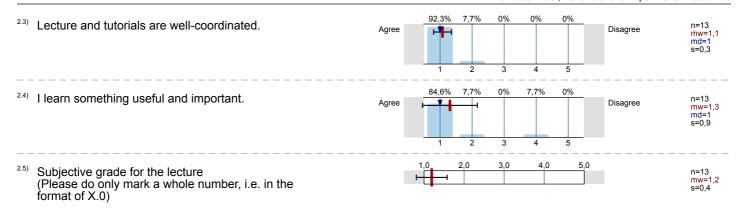
## **David Schindler**

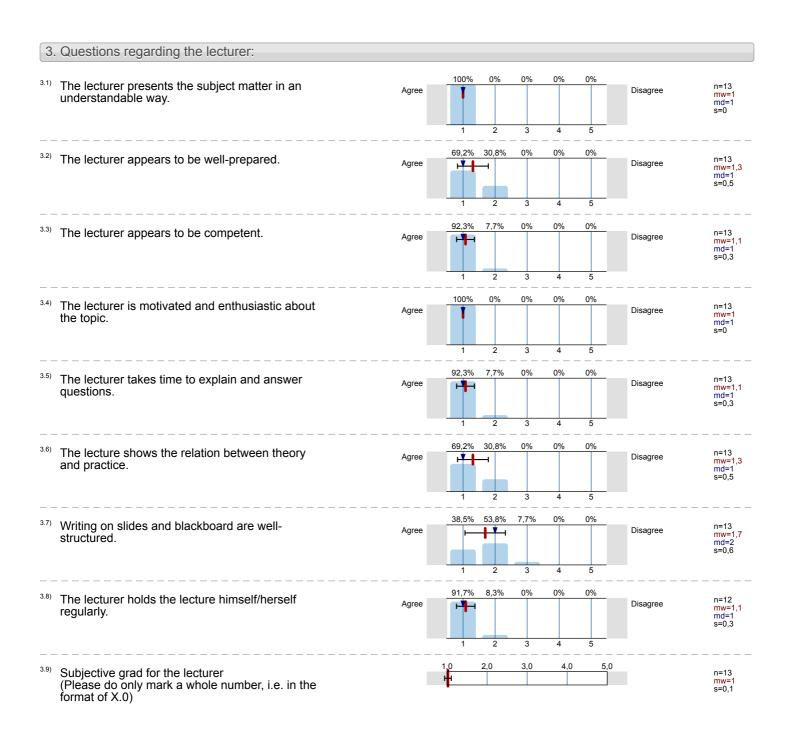
Behavioral and Experimental Economics () Erfasste Fragebögen = 13



### Auswertungsteil der geschlossenen Fragen







## 4. Questions about you: <sup>4.1)</sup> I am interested in the lecture's topic. Disagree 46,2% <sup>4.2)</sup> I put a high level of effort into this lecture. n=13 mw=1,8 md=2 s=0,7 Disagree Agree $^{ m 4.3)}$ My reason for choosing this lecture. (several reasons can be stated.) n=13 Mandatory 7.7% 100% Interest Lecturer 7.7% Other participants 0% Other reasons 4.4) I've attended the class: n=13 always 53.8% almost always 46.2% 0% frequently infrequently 0%

# **Profillinie**

Teilbereich: Fakultaet\_05\_VWL

Name der/des Lehrenden: **David Schindler** 

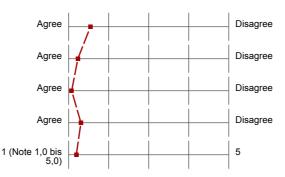
Titel der Lehrveranstaltung: Behavioral and Experimental Economics

(Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert

#### 2. Questions regarding the lecture:

- <sup>2.1)</sup> Avoidance of overlapping with other lectures.
- The lecture is well-structured.
- 2.3) Lecture and tutorials are well-coordinated.
- I learn something useful and important.
- Subjective grade for the lecture (Please do only mark a whole number, i.e. in the format of X.0) 2.5)



mw=1.5 md=1.0 s=0.8

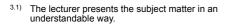
mw=1,2 md=1,0 s=0,4

mw=1.1 md=1.0 s=0.3 n=13

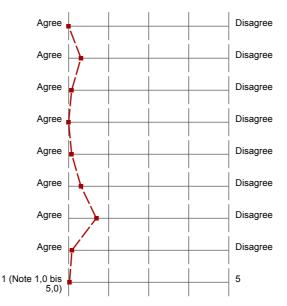
mw=1,3 md=1,0 s=0,9

n=13 mw=1 2 s=0.4

#### 3. Questions regarding the lecturer:



- The lecturer appears to be well-prepared.
- 3.3) The lecturer appears to be competent.
- The lecturer is motivated and enthusiastic about the topic.
- 3.5) The lecturer takes time to explain and answer questions.
- The lecture shows the relation between theory and practice.
- 3.7) Writing on slides and blackboard are wellstructured
- The lecturer holds the lecture himself/herself regularly.
- Subjective grad for the lecturer (Please do only mark a whole number, i.e. in the format of X.0)



mw=1.0 md=1.0 s=0.0 n=13 mw=1,3 md=1,0 s=0,5 mw=1.1 md=1.0 s=0.3 n=13 mw=1,0 md=1,0 s=0,0 n=13 mw=1.1 md=1.0 s=0.3 mw=1,3 md=1,0 s=0,5 n=13 mw=1.7 md=2.0 s=0.6 mw=1,1 md=1,0 s=0,3

n=13 mw=1.0 s=0.1

## 4. Questions about you:

4.1) I am interested in the lecture's topic.

4.2) I put a high level of effort into this lecture.



n=13 mw=1,3 md=1,0 s=0,9

mw=1,8 md=2,0 s=0,7

### Auswertungsteil der offenen Fragen

4. Questions about you:

4.5) The best feature of this lecture is:

Thank you for your flexible time ? And help !!

- presentation offe

- lab of good exomples

INTRO: causality vs. correlation-jood (hands on)
examples

- very	enkrbainin	q lecturing	style	strough	engaged	for	listening
- clear	and or	g lecturing ocicse	U	7	() (	•	J

#. Nice jokes · Well-Structured studes

· very helpful with our group experiment

· way hapful with ow experiment

<sup>4.6)</sup> My most urgent proposal for change would be:

Many calculations are unnecesary