

Lena Ries

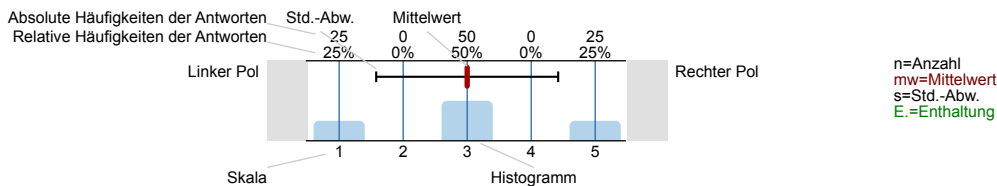
SS22 • Design Thinking for a Circular Economy - An interdisciplinarity problem based learning seminar (MA)

Rückläufer = 9 • Formular w\_SS22\_MA\_E1 • Umfrage-Typ "Allgemein"



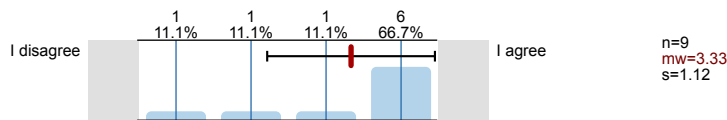
## Legende

Fragetext



### 1. Support and Lecture Concept

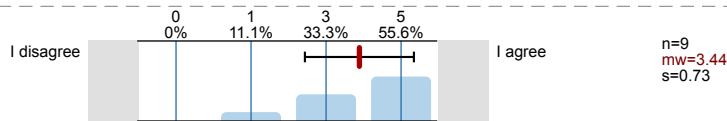
1.1) The students are supported well within the course



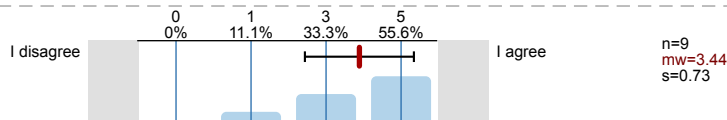
1.2) Good/bad support (see question 1.1), because...

- Detailed Feedback and supportive teacher(s)
- Many times during the lectures we can ask questions and we get many advices.
- Super fast E-Mail responses!
- Very helpful

1.3) The lecturer is able to transfer the knowledge very well

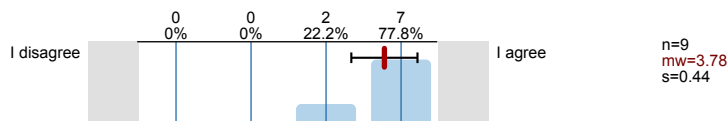


1.4) The teaching materials used during the lecture (e.g. slides, literature, StudOn) help to understand the content better

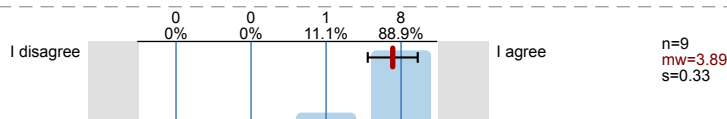


### 2. Interactivity and Study Progress Self-Review

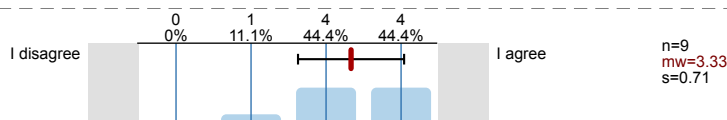
2.1) The level of interactivity is appropriate for the concept of the course



2.2) I have the opportunity to ask arising questions in this course

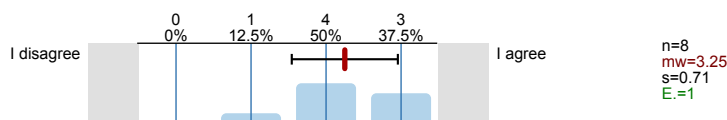


2.3) In this course, I am enabled to review my learning progress and results on a regular basis

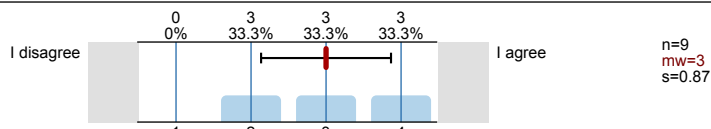


### 3. Research and Practice

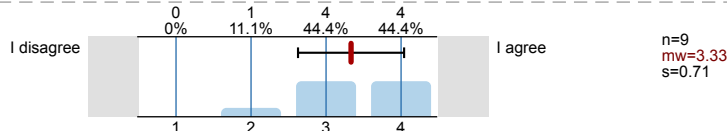
3.1) The research context is considered (methods, developments, projects, results)



3.2) The lecturer links theory and practice (examples, guest lectures, etc.)

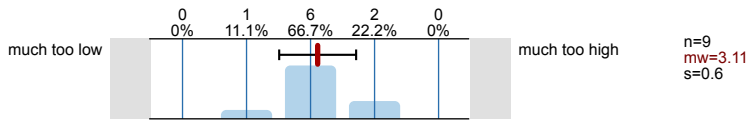


3.3) The course motivates me to deal with the topics critically

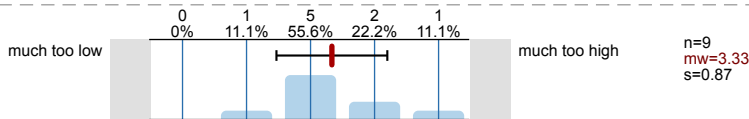


#### 4. Challenge and Scope

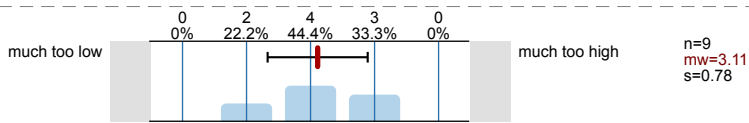
4.1) The degree of difficulty of the course is



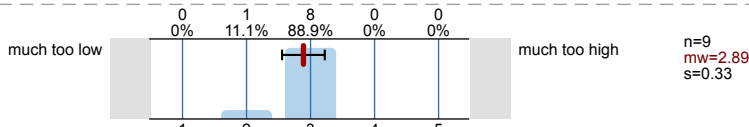
4.2) The scope of course contents is



4.3) The course speed is

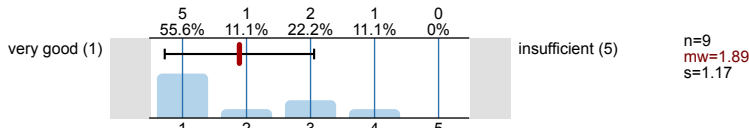


4.4) The previous knowledge expected in the course is

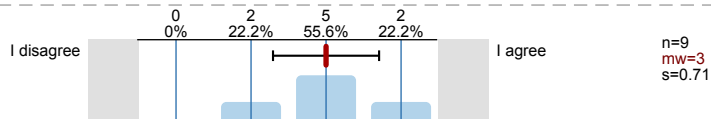


#### 5. Overall Lecture Assessment

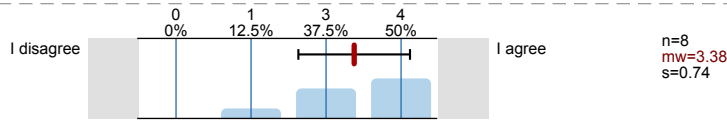
5.1) What grade do you assign the course in general?



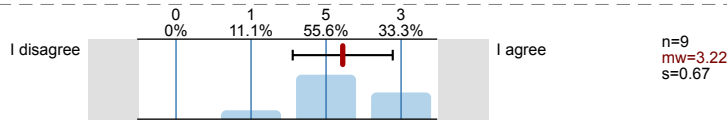
5.2) I learned a lot in the course



5.3) The course is structured clearly



5.4) The content is aligned with clearly defined learning objectives



5.5) What do you particularly like about the course?

- Interactive and Creative
- Never thought about Take-back and Circularity this much before. Good hint to those topics
- Sessions at different locations to foster creativity
- Team work  
Creative and interesting topic
- That we have to be creative.
- The concept of the course, the interactivity between lecturer and students

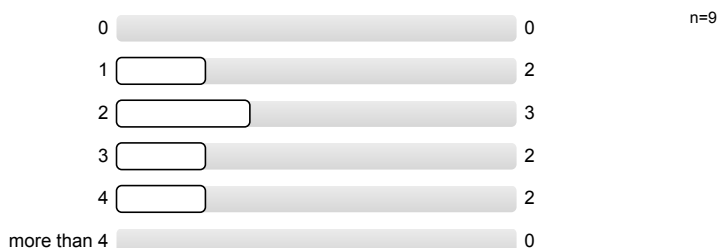
- atmosphere is nice

5.6) What are your suggestions for improvement? What could be implemented from other lectures?

- More interaction with other students would be better
- Organizing a guest lecture that has their focus of the course topic and that everyone can understand  
In my opinion the time between the first phases was very short
- Scope for the Documentation in my opinion is way too much.
- Shorter documetation
- deeper methodical content regarding Design Thinking, connecting the theory better with real use cases from companies, more critical thinking

## 6. Self-Study and Study Behavior

6.1) How much time did you spend for this course until now? Please specify in hours per week on average.

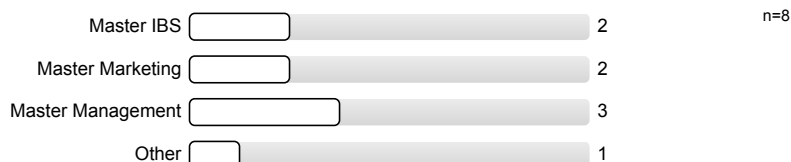


6.2) What learning style do you prefer?

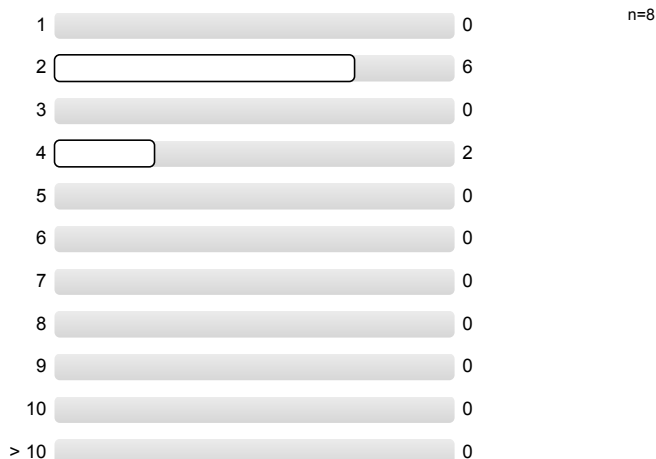


## 7. Sociodemographic Data and Background Variables

7.1) Please state your study programme



7.2) For how many semesters (including the current) have you been participating in your study programme?



# Profillinie

Teilbereich: Onlineevaluationen\_FB\_Wiwi

Name der/des Lehrenden: Lena Ries

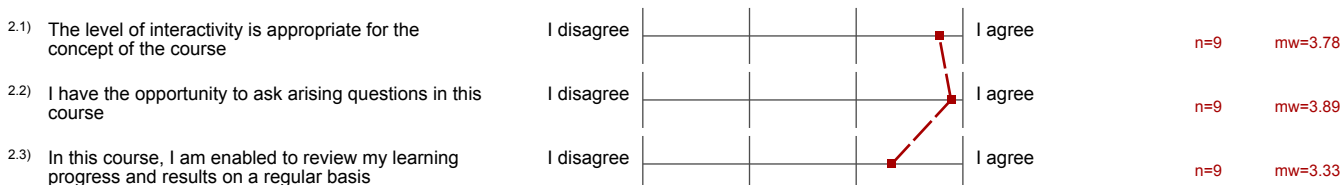
Titel der Lehrveranstaltung: Design Thinking for a Circular Economy - An interdisciplinarity problem based learning seminar (MA)  
(Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert

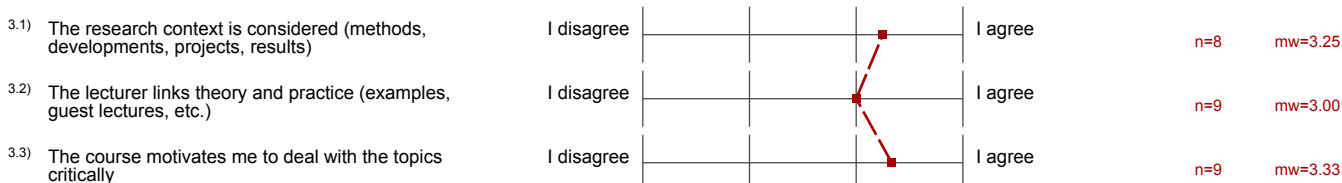
## 1. Support and Lecture Concept



## 2. Interactivity and Study Progress Self-Review



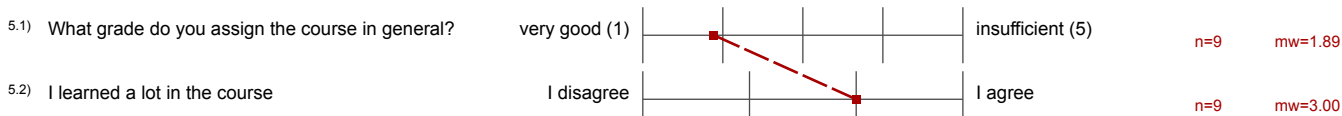
## 3. Research and Practice



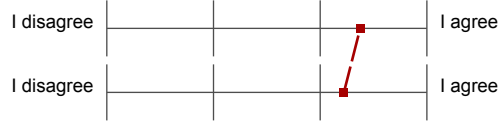
## 4. Challenge and Scope



## 5. Overall Lecture Assessment



5.3) The course is structured clearly



n=8 mw=3.38

5.4) The content is aligned with clearly defined learning objectives



n=9 mw=3.22