Lena Ries

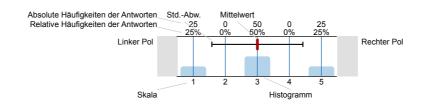
SS22 • Design Thinking for a Circular Economy - An interdisciplinarity problem based learning seminar (BA)



Rückläufer = 3 • Formular w_SS22_BA_E1 • Umfrage-Typ "Allgemein"

Legende

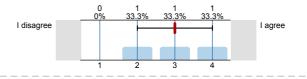
Fragetext



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

1. Support and Lecture Concept

1.1) The students are supported well within the course

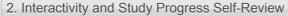


n=3 mw=3 s=1

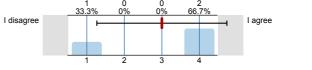
> n=3 mw=3 s=1.73

- Good/bad support (see question 1.1), because...
- Often Professor was not able to answer the questions
- You are keen to support us, i think you like the course and the topic and that shows

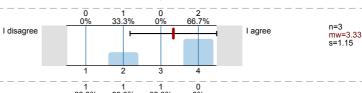




The level of interactivity is appropriate for the concept of the course



I have the opportunity to ask arising questions in this course

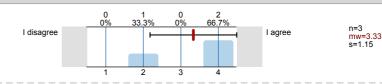


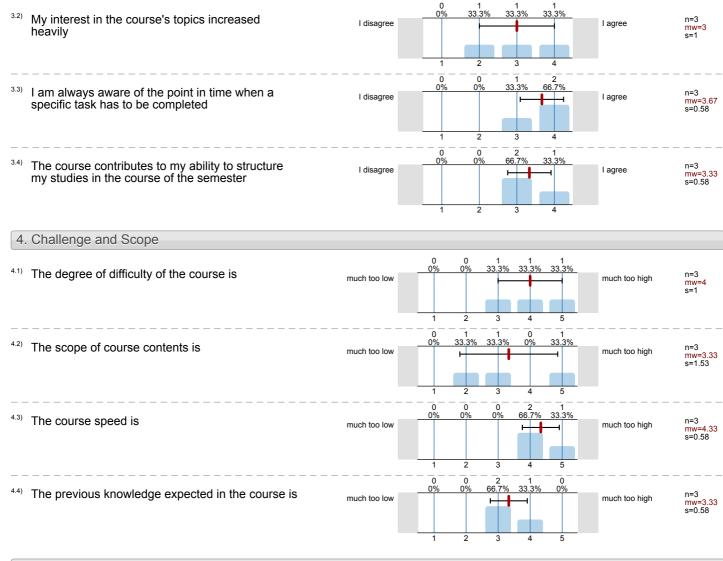
(3) In this course, I am enabled to review my learning progress and results on a regular basis

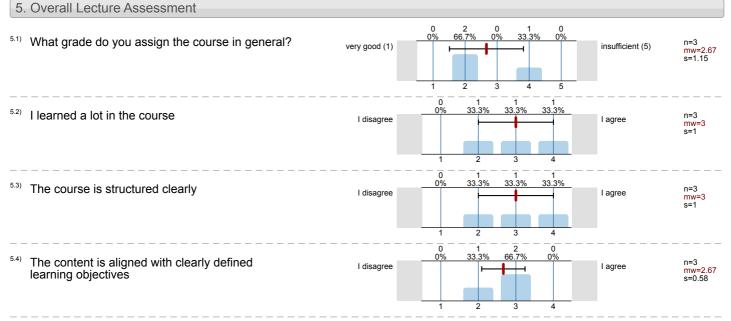


3. Motivation and Structure

3.1) The course motivates me to deal with the topics regularly during the semester







5.5) What do you particularly like about the course?

■ I like the topic, and that it is a lot of groupwork

Working in teams

- ^{5.6)} What are your suggestions for improvement? What could be implemented from other lectures?
- Being more organized. The fact that the course is in English and we have one lecture that is literally fully in German is kinda frustrating. Also constant fails are not appropriate for the course at the university. The task of the whole course was not clear through the whole semester, and students are always told that they are wrong without helping with the situation
- In the beginning and for a long time i didnt understand the task
 The scope of the documentation is too large and it only counts 30%. For me this is not relative to the effort we have to put into this

6. Self-Study and Study Behavior		
6.1) How much time did you spend for this course <u>until now</u> ? Please spec	ify in hours per week on average.	
0		0 n=3
1		0
2		0
3		2
4		0
more than 4		1
6.2) What learning style do you prefer?		
weekly consistent learning		1 n=3
learning right before the exam		0
a combination of both		2
7. Sociodemographic Data and Background Variables		
71) Plant of the second of		
7.1) Please state your study programme		n=3
Bachelor WiWi] 1
Bachelor WING		0
Bachelor IBS		0
Bachelor IES		1
Bachelor WINF		0
Bachelor BPÄD Technik		0
Bachelor SozÖk		0
Bachelor International Production Engineering and Management		0
Other		1
7.2) For how many semesters (including the current) have you been participating in your study programme?		
	cipating in your study programme?	n=3
1		J 1
2		0
3		0
4		1
5		0
6		0
7		0
8		1
9		0
10		0
> 10		0

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 (BA)

(Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert

1. Support and Lecture Concept

- 1.1) The students are supported well within the course
- 1.3) The lecturer is able to transfer the knowledge very
- 1.4) The teaching materials used during the lecture (e.g. slides, literature, StudOn) help to understand the content better



n=3 mw=3.00

n=3 mw=3.33

n=3 mw=3.67

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



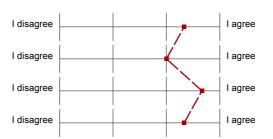
n=3 mw=3.00

n=3 mw=3.33

my learning I disagree I agree n=3 mw=2.00

3. Motivation and Structure

- 3.1) The course motivates me to deal with the topics regularly during the semester
- 3.2) My interest in the course's topics increased heavily
- 3.3) I am always aware of the point in time when a specific task has to be completed
- 3.4) The course contributes to my ability to structure my studies in the course of the semester



n=3 mw=3.33

n=3 mw=3.00

n=3 mw=3.67

n=3 mw=3.33

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 much too
 4.4) The previous knowledge expected in the course is much too



n=3 mw=4.00

n=3 mw=3.33

n=3 mw=4.33

mw=2.67

n=3 mw=3.33

5. Overall Lecture Assessment

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



