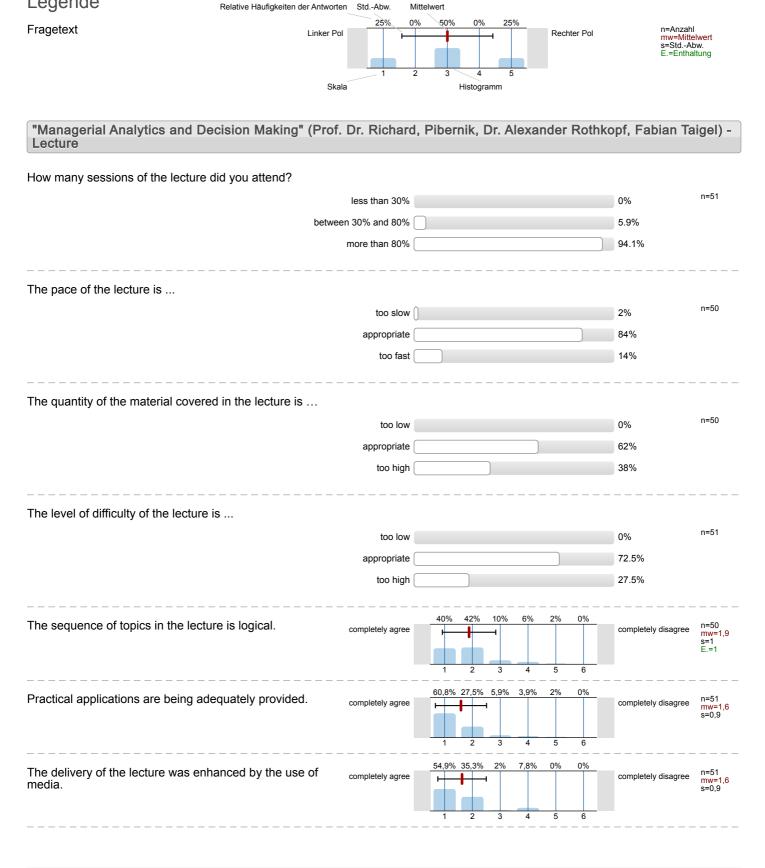
Lehrstuhl für Logistik u. Quant. Meth. in d. BWL

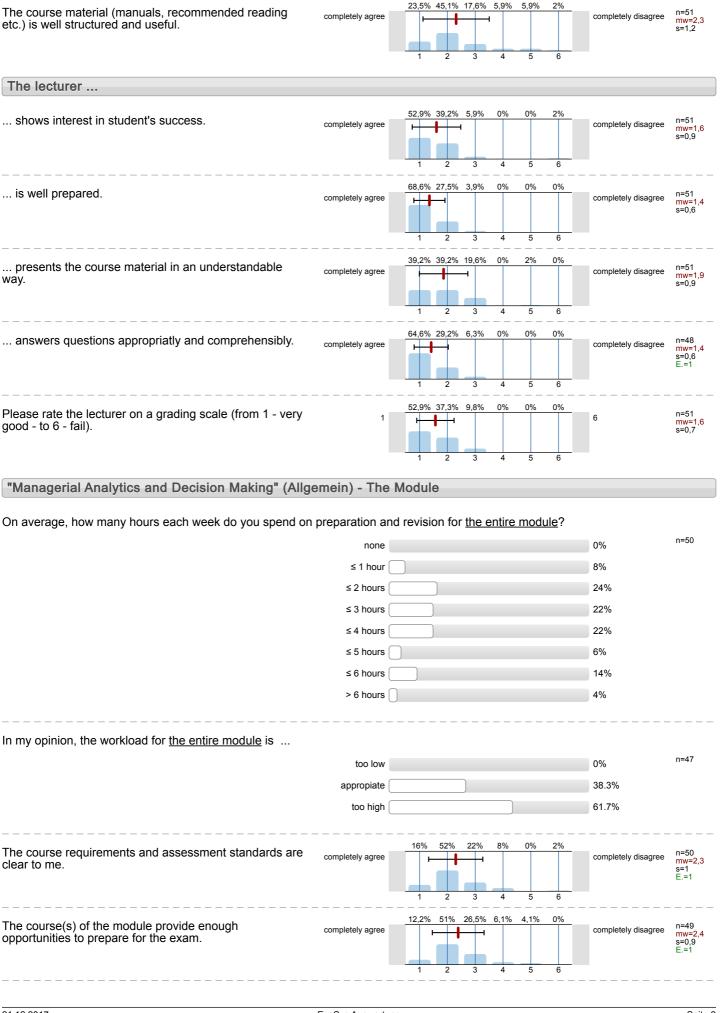
Managerial Analytics and Decision Making (WS 17/18) Erfasste Fragebögen = 51



Auswertungsteil der geschlossenen Fragen



Legende



By attending this module I can acquire relevant knowledge and skills required for my degree.	completely agree	1 2 3	3,9% 2%	2%	completely disagree	n=51 mw=1,8 s=1,1
How satisfied are you with the module in general?	very satisfied	21,6% 51% 19,6%	5,9% 0%	2%	not satisfied at all	n=51 mw=2,2 s=1
General Information						
In your degree programme, this module counts for	you as a					
	mandatory module				68%	n=50
	elective module				26%	
	other module ()				2%	
tra	nsferable skills module (SQ)				0%	
	interdisciplinary module				4%	
For which degree subject are you enrolled?						
	Wirtschaftswissenschaft				4%	n=50
	Wirtschaftsinformatik				10%	
	Wirtschaftsmathematik				8%	
Nebenfa	ach Wirtschaftswissenschaft				0%	
	Business Management				60%	
Eco	onomics/Int. Economic Policy				12%	
	other				6%	
For which degree programme are you enrolled?						
	Bachelor				5.9%	n=51
	Master				94.1%	
	other degree				0%	
Have you obtained a Bachelor's Degree at the Uni	iversity of Würzburg?					
	yes				41.2%	n=51
	no				58.8%	
	abstention				0%	
What is your subject semester (Fachsemester)?						
	1st				41.2%	n=51
	2nd				29.4%	
	3rd [7.8%	
	4th				7.8%	
	5th				3.9%	
	6th				0%	
	7th				0%	
	8th				5.9%	
	higher than 8th				3.9%	

Please indicate your gender:

male 44%
female 52%
abstention/other 4%

n=50

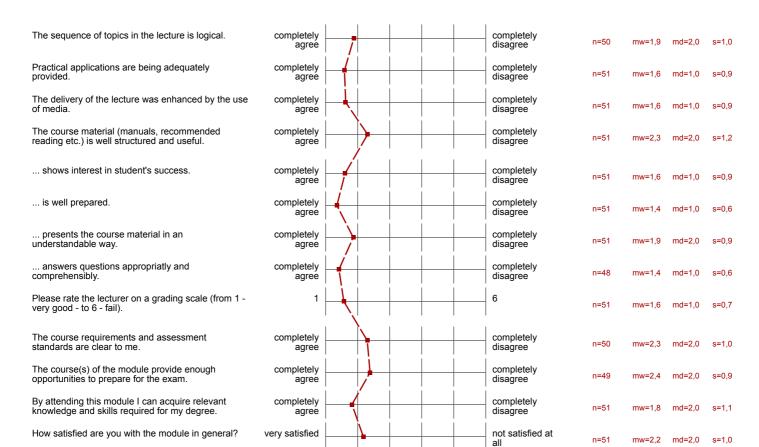
Profillinie

Teilbereich: Master BWL WS

Modulverantwortlicher: Lehrstuhl für Logistik u. Quant. Meth. in d. BWL Titel der Lehrveranstaltung: Managerial Analytics and Decision Making

(Name der Umfrage)

Verwendete Werte in der Profillinie: Mittelwert



Auswertungsteil der offenen Fragen

Your personal comments concerning the lecture

What aspects of the lecture and/or the lecturer do you like?

- ·@ 11sh tool · motivated lecturess · easy to follow
- · Nice Tope

· PIPERNIK'S EXPLANATIONS

THE WAY IT IS STRUCTURED: "TO DO" AT HOME AND THEN REVIEE /GO DEEP DURING LECTURE

THE PRACTICAL EXAMPLES

Prof Pibernik Summarizes the comments of the Sholaris

The into of the lecture is usufull and lecturer expolains everything so good, use a lot of sources Professor is really successful at giving lectures without borning speechs.

Practical applications

good example / (wot And)

-) elearning motorial at Whelampus -) Simulation groupworkWas very weful

-simulation -Prof. Dr. Priberruk is a good speaker (easy to follow him without getting boted)

The the way Prof Pibernik teaches. The that he links the lecture to the practise

for belta understanding rase studies and e-learning are helpful

- Good examples

 Lecture also goes throug ald exam
 questins

 e-learnings for letter understanding
- working with analytical tooks
 case studies
 presentation skill of the lecturer (good to
 Visithing the lecture gave extra follow)
 value beyond the literature

A number of the cases.

- a lot of practical applications - different useful cases - recorded moternals outline

- setr asclantich
- setr relevant
- E-learning tools setr gut
- Q Risk - p setr cooles Tool
- english lecture
- good structure
, Pitemik good teacher

· Pibernick gibs sich ochroiel Make und ist ocht mo hviert · man merkt dars ihm das Thema s paß macht und das fürbs auch auf die Studenten ab.

I do not like that you are very dependent on you awn notes taken in the lecture. In case of sickness it is not possible to get all the important infample

THE PRACTICAL DNA LYST AND TOPICS OF STUDY

· work with the computer (or risk etc)

What aspects of the lecture and/or the lecturer do you not like? What improvements would you recommend?

escens for preparation could have better avoilty explains too basic workload vory high microecon. topoics simulations could be partier, it is too long research on decision making did not topo with hamman and to choice models!

·MORE EXPLANATIONS FOR THE USAGE OF SOFTWARE @ RISK (TAKER PART)

THE PART OF PROFESSOR TEIGEL SHOULD BE DONE DIFFERENTLY

The theory of the subject is explained more precise than some implementation. Too many case steedies. Not super what can be on exam.

I need much more practice about RISK. Also, there are too much materials on WueCompus, lecture shouldn be thought as the only lecture that stude into

Rabian Taiger: Sometimes topic covered hard to understand because explanations are confuse

too much reading

Aco much workload, (on not prepare everything (even if you want it)

The there a programm line colist for wholens & Mac ?

Sometimes or bit hustructered, e.g. we stopped in the middle of Part III-lettere, did 3 simulation - jessions and then count brak to last III.

-too much additional material creating, exsimulation,...) to do besides the regular preposation for the reduce

1 would be nice if the thrus mild 0\$150 hind a way for Maddeser to deal centh the programms

Better following the slidly; Sometimes confuing structure of Classes away from the slides

But to much quantity of material is covered covered in the lecture I can just spending my time on legistics.

Fabiun Taigel speaks sometimes to slowly, also at e-learning, he knows the stuff, but cannot explain very well

We need more data to practice by ourceives.

Kurimaterial auf Wuelampw etwas unstrukturiert.

Kirstuctorial auf Willampus hönnte besser gestiedet werden - eher unibersichtlich.

E-Learning could be improved

e the wiele cases/Radings (an sich ist es gut, dars are themen auch proxis be zogen find aser es ist to viel)

the use of the skitch because is hew for he.

The lecturer Fabian Taiget hasn't a good english. It's difficult to follow and even with his e-learnings you understand relatively less in general too much readings &

escentimes bad english to ultestand

often the course weterich consists of western the course weterich consists of making them