WS 2012/13

Foundations of Vision and Audio

Dr. Frank Kurth

Average grade: 2.4

Participants (evaluated survey sheets): 27

• Bachelor: 1

• Master: 23

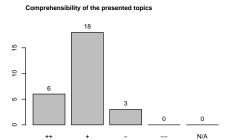
• Diploma: 0

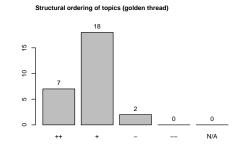
• Lectureship: 0

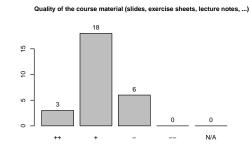
• Minor subject: 2

• FFF: 0

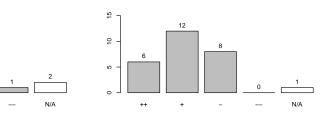
1 Please rate the quality of the lecturer's teaching.



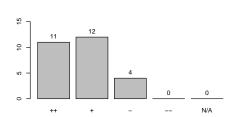




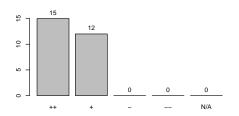
Usefulness of the course material to prepare or review the presented topics

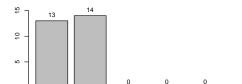


Commitment and enthusiasm of the lecturer



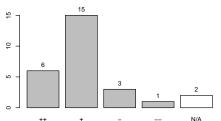
Competence and knowledge of the lecturer



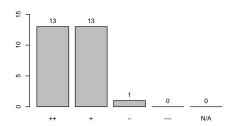


2 Please rate the organisation of the course.

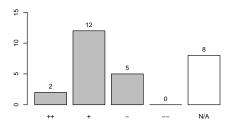
Allocation of the exercise groups



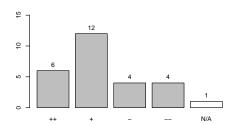
Availability of the course materials (eCampus, Website, ...)



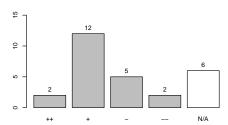
Assistance outside of the course/exercise



Satisfying number of exercise groups

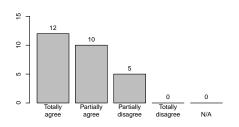


Flexible scheduling of the exercise groups

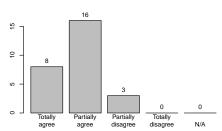


3 Please rate how the following statements fit your opinion.

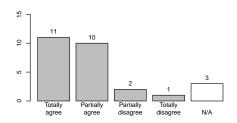
The organisation of the course seemed to be well-thought-ou



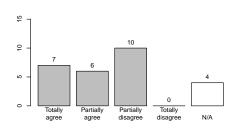
The exercises/homework tasks were verbalised very we



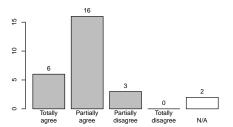
The preconditioned contents of this couse were adequately known to me



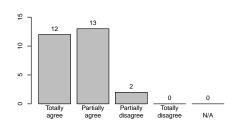
The contents of this course matched the goals given in the module description



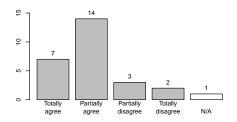
Within the course scientific methods and concepts have been imparted to me



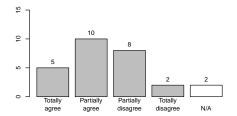
The contents of the course had a relation to practical problems



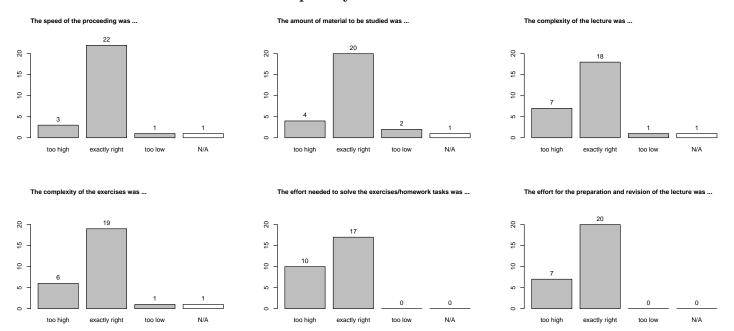
In this course I have been taught helpful knowledge and abilities which I can use in my later work life



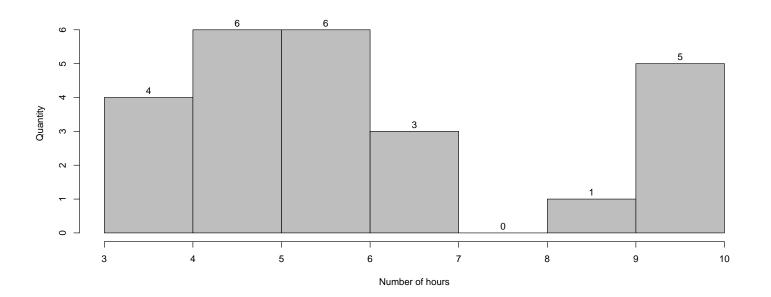
This course boosted my interest in this area of studies



4 Please estimate the effort and complexity of this course.

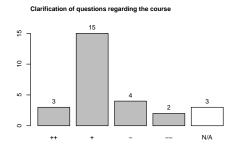


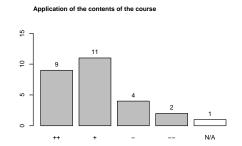
5 How many hours per week did you spend on this lecture (including the visit of the lecture and exercise groups) on average?



6 Please assess the value of the exercise groups to help understanding the presented topics.

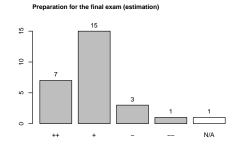
Repetition of the course topics





Presentation of solutions for exercises

13
9
4
1
0



7 Please rank the size of the rooms and exercise groups.

The lecture room was ...

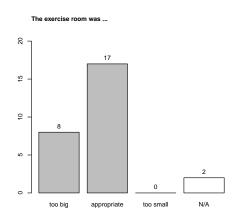
19

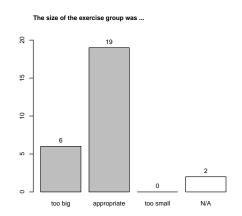
9

8

0

too big appropriate too small N/A





8 Please compare your interest in the topics of the course before and after visiting the course.

Before visiting the course

13

13

21

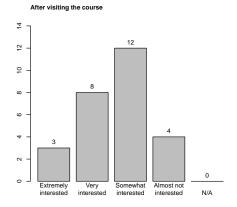
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8

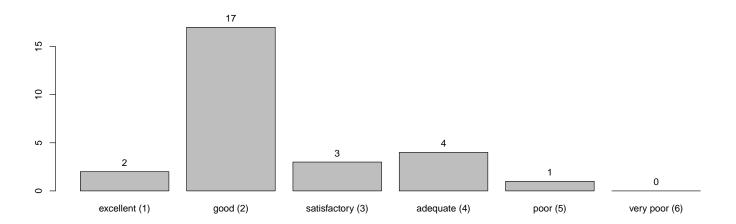
9

5

Very interested interested interested interested N/A



9 Please give an overall rating of the course on a scale from excellent (1) to very poor (6).



10 Comments

Which things of the course did you	What could be improved?	You can leave remarks and feed-
like?		back to our survey here.
Some of the examples and practical ap-	It was usually hard to pay attention for	
plications Mr. Kurth gave throughout	the entire lecture. The tutor was a bit	
the lecture.	too quiet, even in the front rows it was	
	often hard to follow her. Thus, revising	
	the lecture topics was harder and some-	
	times, there wasn't enough time.	
Signals and their representation.	Vision part was not included	
N/A	N/A	N/A
TA		
	More real world examples and clarifica-	better online
	tion	
	Explain little bit the topis, than pust	
	reading the slides	
Very good explanation of the basics of	The vision part is missing! More examp-	
signal an Audio processing.	les on the slides, especially for calcula-	
	tions. More applications and up to date	
	methods.	
	Use of the speakers installed in the	
	room would make the sound examples	
	be heard by everybody (not only the	
	first row)	
Exercises selected well, Tutor explained		
topics well and clearly		
Real sound examples.	The missing vision part. It might be a	
	good ides to mention somewhere before	
	the lecture that there is no real vision	
the leature (Venth) and the 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	in this lecture.	
the lecturer (Kurth) really helped to	the script, some additional explenation	
make a topic easier understandable by	could have made it much clearer	
taking some time to explain things on the board		
the board		

Really excellent lecturer, good examp-	More examples in the script (only theo-	
les to point out the meanings of math.	retical content)	
theorems or formulas during the lec-		
ture.		
	some more explanations in the script	
The exercises help a lot undestanding	More examples of the topics in the lec-	
the lecture	ture.	
The prof. tried to explain formulars on	No application on "vision" was explai-	
practical examples	ned (exept last lecture). Bad tutor, very	
	silent and unclear speaking in combina-	
	tion with one big room.	
MATLAB	MATHEMATICAL BACKGROUND	
	FOR INTERNATIONAL STUDENTS	
	MAY NOT BE THERE. AN AP-	
	PROPRIATE RE-REQUISITIVE	
	INTRO, or SOME TOPICS MIGHT	
	BE HELPFULL.	
D	D course seems to be more mathematial	
	so if we get more example in Black Bond	
	then slide then i think it will be good.	
Professor's enthusiasm	Practical Relevance.	
	More examples, e.g. w.s.t. audio coding.	
Practical exercises with matlab, exerci-	slides	
ses where well prepared and adequate		
practical application, exercise tasks in		
general		