

SS 2012

# Temporal Information Systems

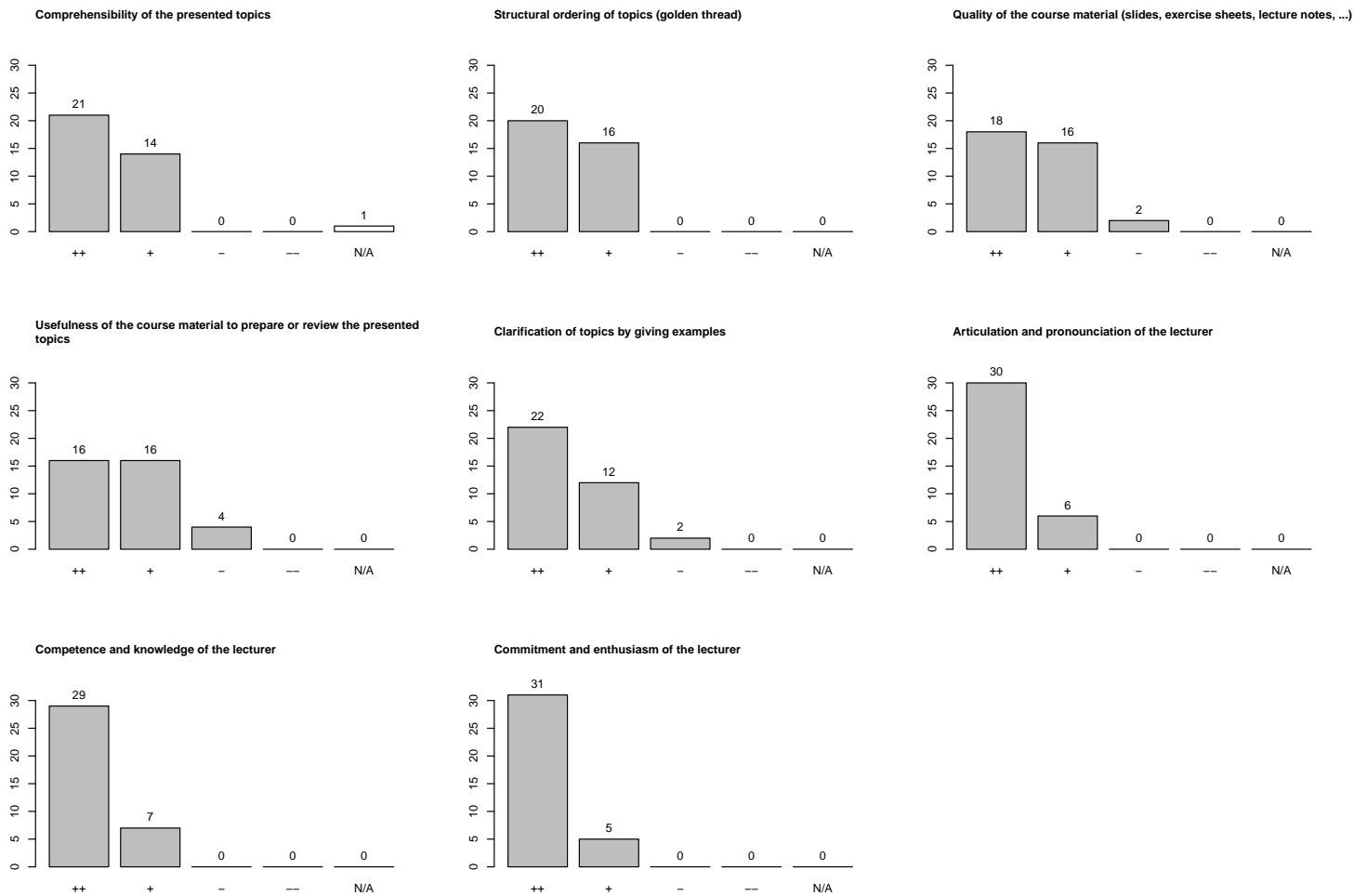
PROF. DR. RAINER MANTHEY

Average grade: 1.9

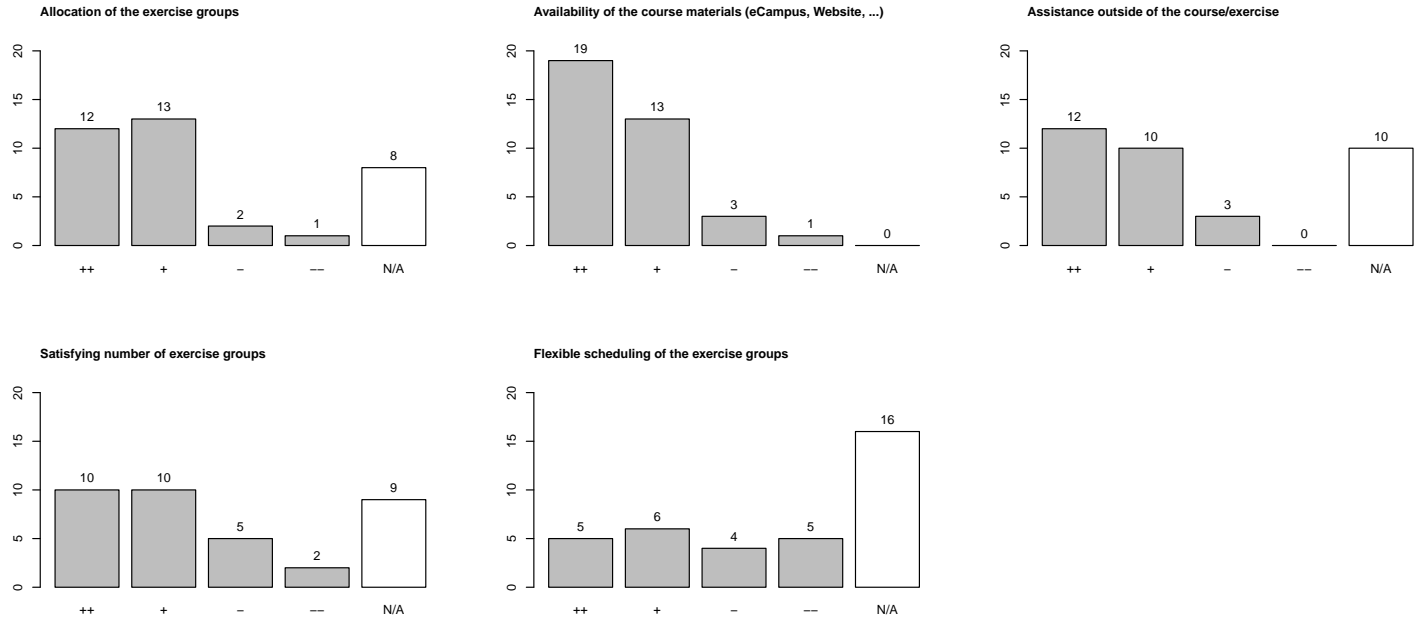
Participants (evaluated survey sheets): 36

- Bachelor: 1
- Master: 32
- Diploma: 3
- Lectureship: 0
- Minor subject: 0
- FFF: 0

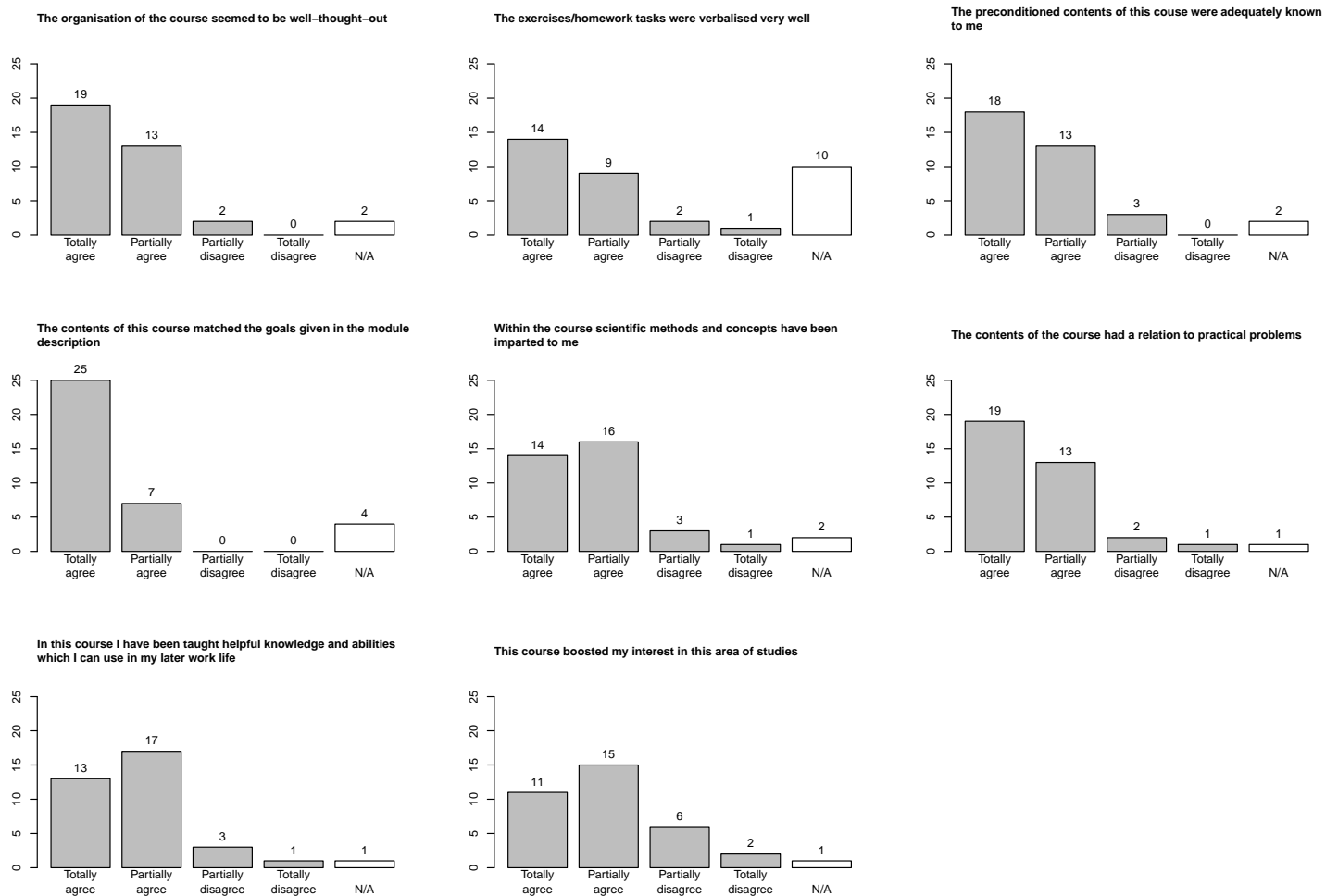
## 1 Please rate the quality of the lecturer's teaching.



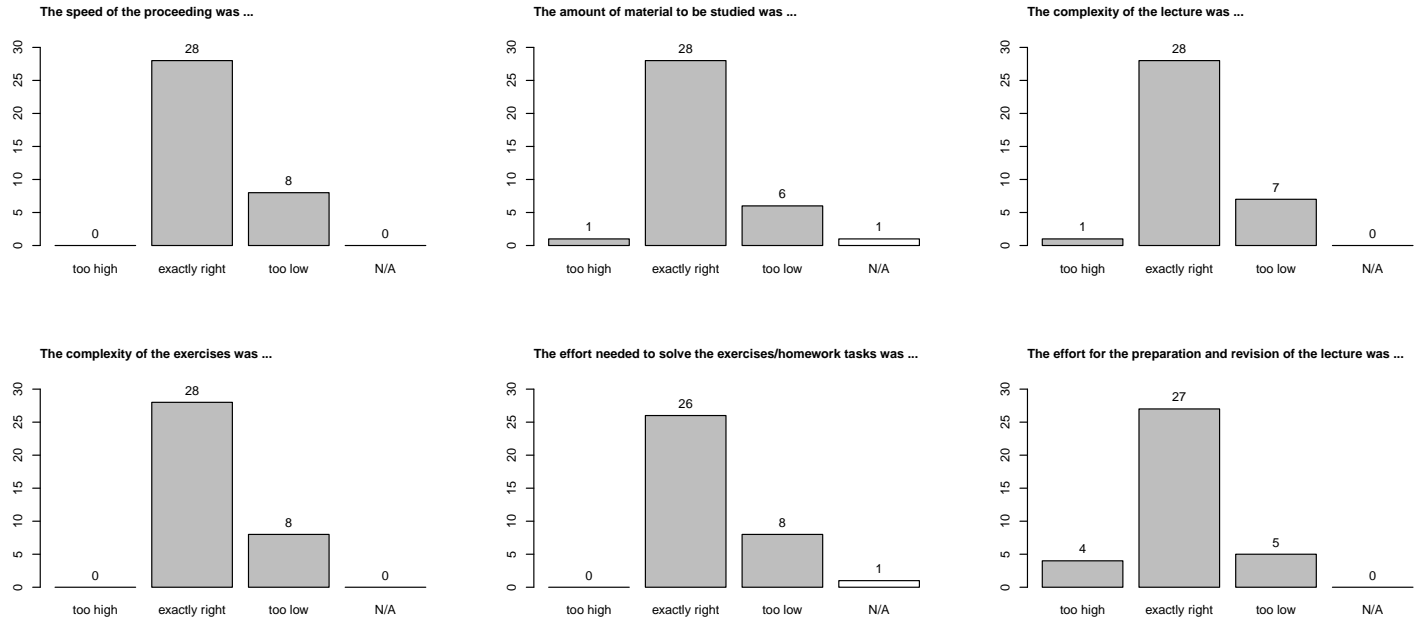
## 2 Please rate the organisation of the course.



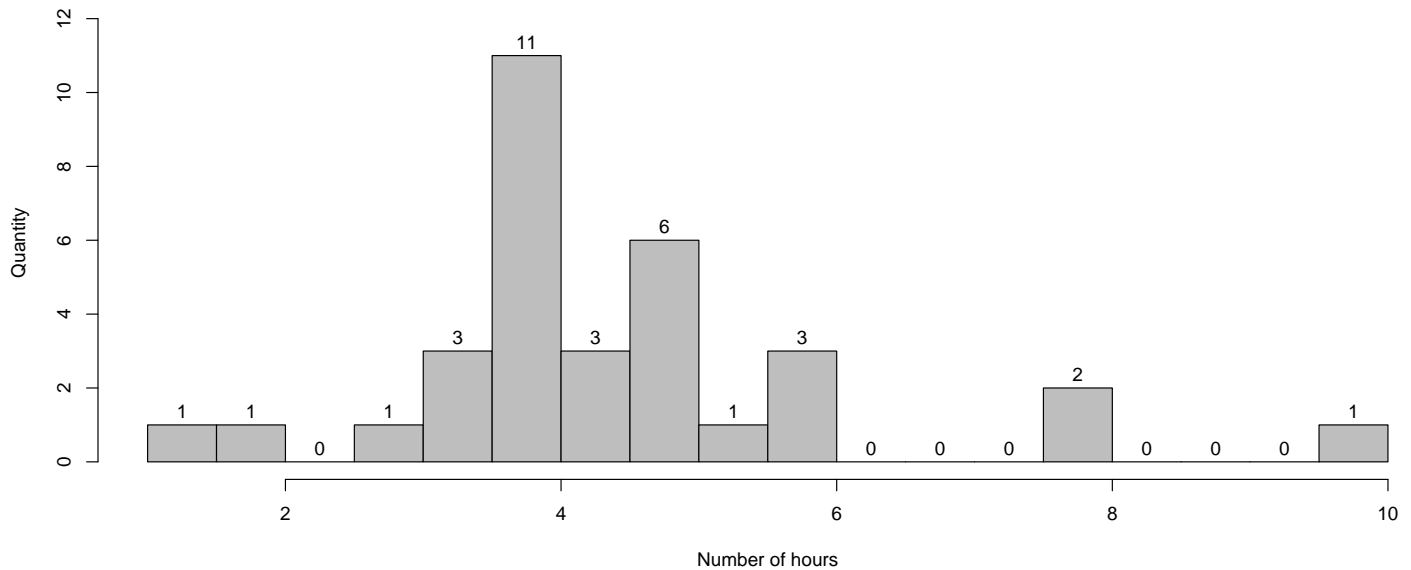
## 3 Please rate how the following statements fit your opinion.



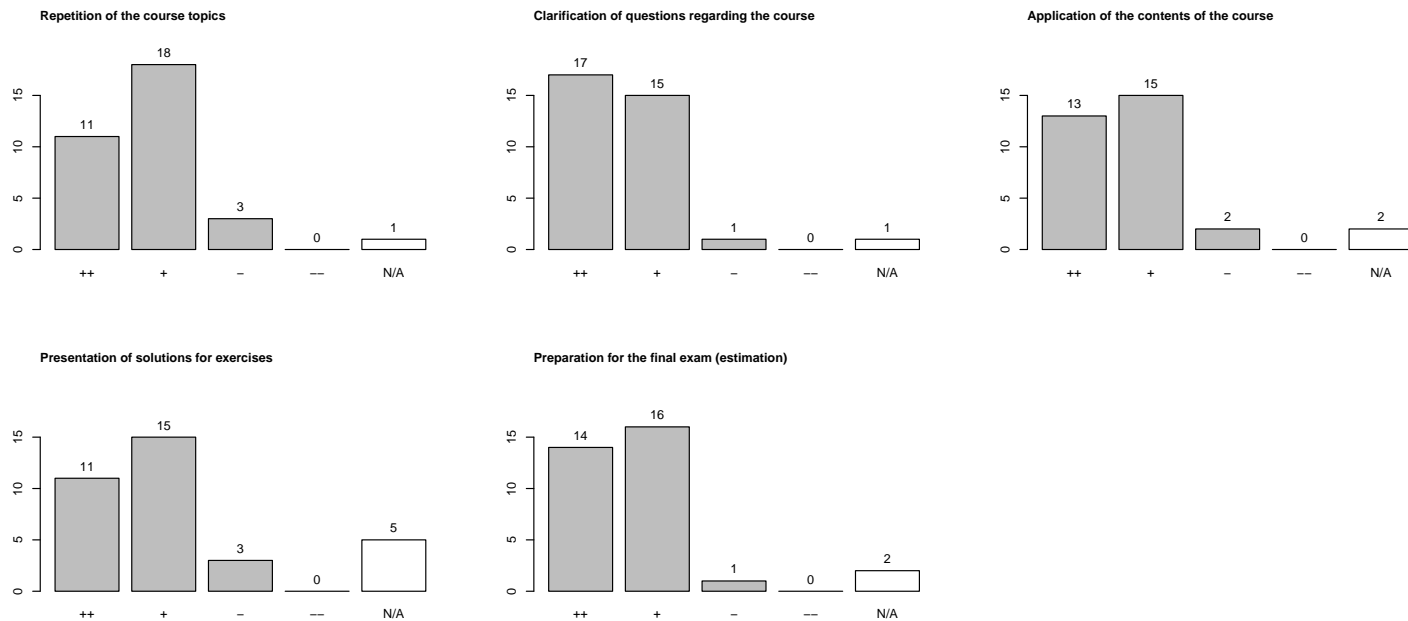
#### 4 Please estimate the effort and complexity of this course.



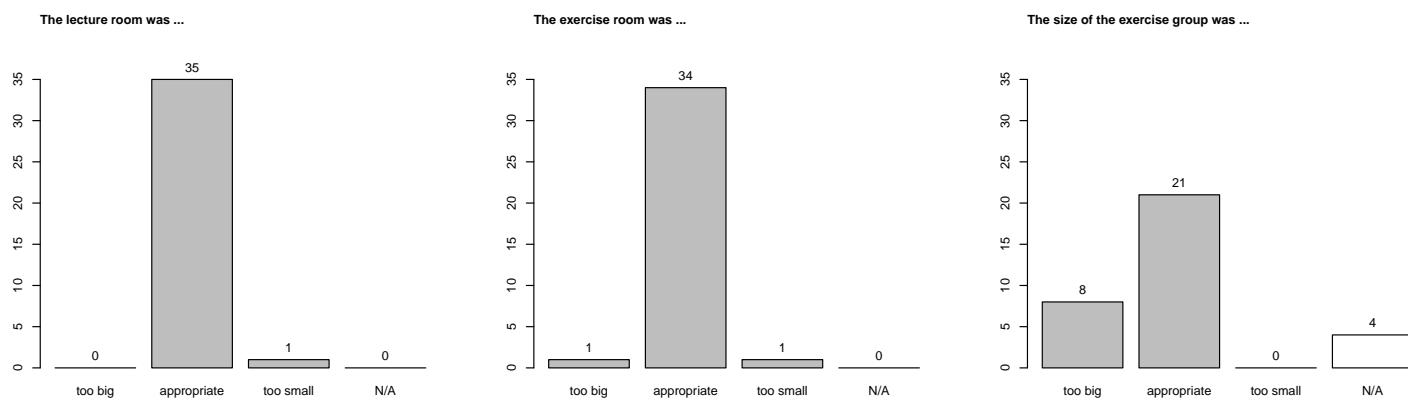
#### 5 How many hours per week did you spend on this lecture (including the visit of the lecture and exercise groups) on average?



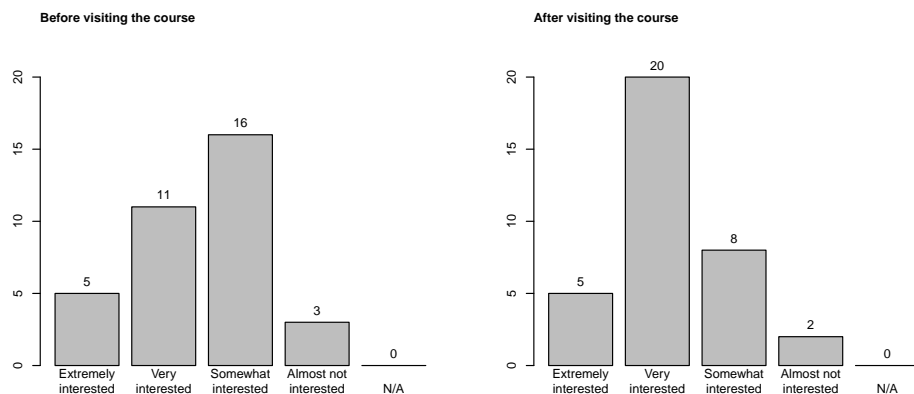
## 6 Please assess the value of the exercise groups to help understanding the presented topics.



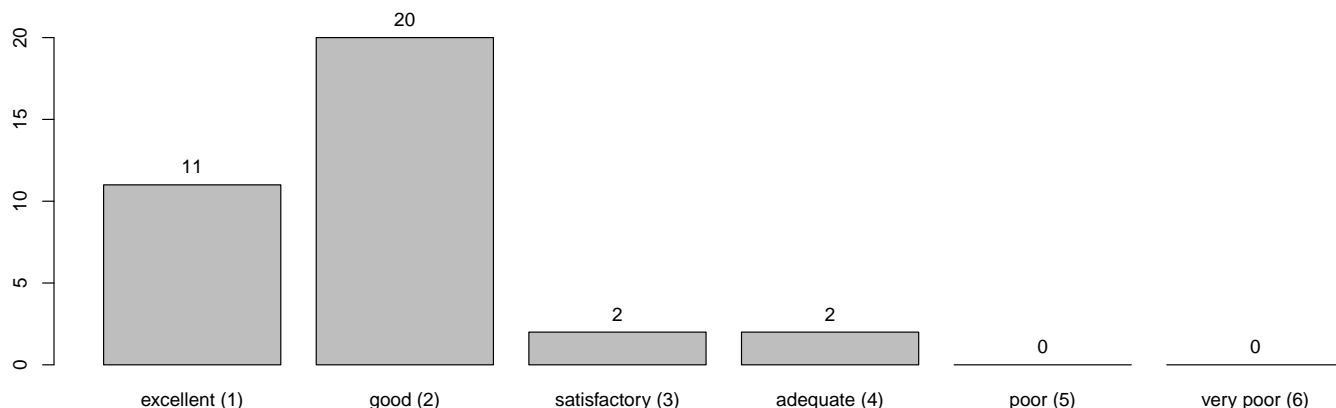
## 7 Please rank the size of the rooms and exercise groups.



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



## 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 like?	What could be improved?	You can leave remarks and feedback to our survey here.
Nur ein Zulassungskriterium. Viele Beispiele. Praxisbezug.	Mdn sollte eCampus nutzen um Materialien zur Verfügung zu stellen. Mehr Übungsgruppen wären schön gewesen aber das ist Jmmern auf hohem Niveau.	
Everything. Let me put it this way: the Lecturer is friendly so the course is friendly makes it easy and interesting to learn the course and by doing this then you like everything	Nothing, because the course is updated in Real Time	Course is awesome, Lecturer is a Good Guy/ good Lecturer/ Helper. More Lecturer's should adopt this way of doing stuff for better Learning.
The presentation of the exercises and the mid-semester exam.	Exercises should be grouped with more homeworks	
lecture; exercise; professor	aircondition in the room	
The Prof's richfull knwoledge and pre-fessional technical. His teaching style also attract me a lot	It will be better to add some more practical examples.	
subjects and material and the course atmosphere.		
A perfect way of delivering course materials	Home assignments!!!	
I got some information about how do the database management systems log the events that are happening in real life	the professor was explaining the topics a bit slow	
	the examples in exercises; uploading exercises on internet	
The preparation for the exam was very good		
There was not extra pressure like the dealines for the assignments & all. We learn the subject without any pressure.		
Many examples, implemantations ; the slides is almost cover all contents without to spend to read references, book.		

the teacher; some of the lectures were interesting	the pace end. the explaining ( too slow and lost too much time explaining simple stuff in a complicated manner)	
	Progress through the content faster. Fewer explanations of foundations already taught in bachelor. Mistakes on slides.	
topic; practical examples; materials	lecture speed should be raised; less to-ry telling; exercises for at home; don't focus so much on bad students	use closable envelops fo anonymity.
explanation of problems in a sequence manner	make groups and give assignemnts	
Time of lecture and exercise was published before the lecture started.	Timeslot overlaped with other exercise (ended on 14:15)	
articulative character off professor; Nice Slides!	More elaborative explanation on ex-amples	
content; some exercises	the material of the lecture could have been more concise and detailed. the subject or goal for each episode is not clearly.	
Explaining the topic in detail and supports with examples	practical Exercises	
very useful for knowing the SQL standards and also for developing temporal information systems. the lecture gives methods proven and implementted in practice, whih are very useful		
	Do hand out exercise/homework; Important topics are missing: 1. Handling time Zones 2. OR-Mapping incl. time 3. Design & optimasation of temporal databases	-> Not everything must be pure SQL. in "Relationale Datenbank"JAva&PL/SQL take an important place - do here as well! -> Do not focus on esoteric, not implemented SQL-Operators and Allen operators. Introducing them is ok, but less than 45 min. -> Increase covered content and speed