

SS 2013

# Mobile Communication

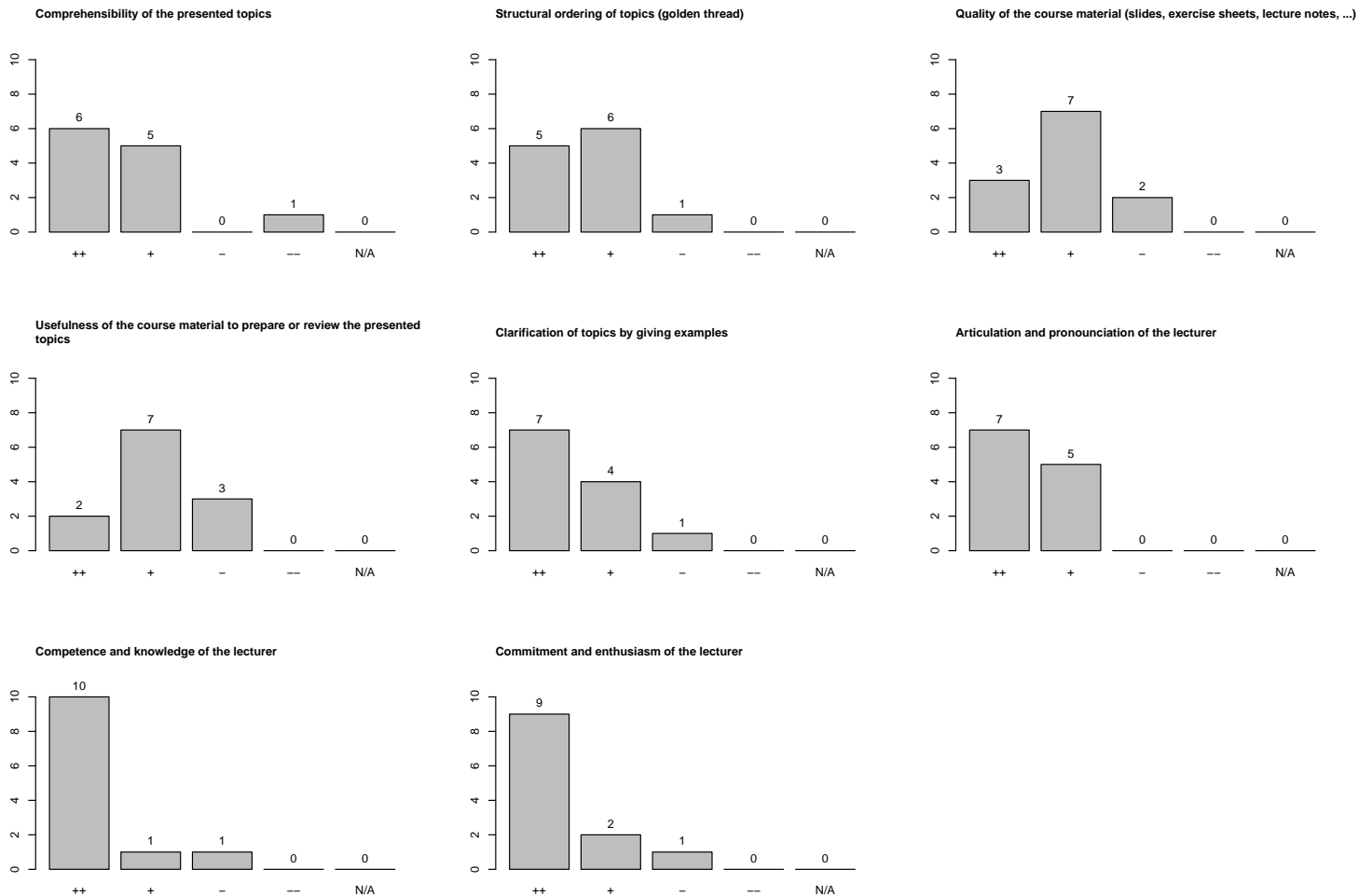
DR. RER. NAT. MATTHIAS FRANK, AOR; PROF. DR. PETER MARTINI

Average grade: 2

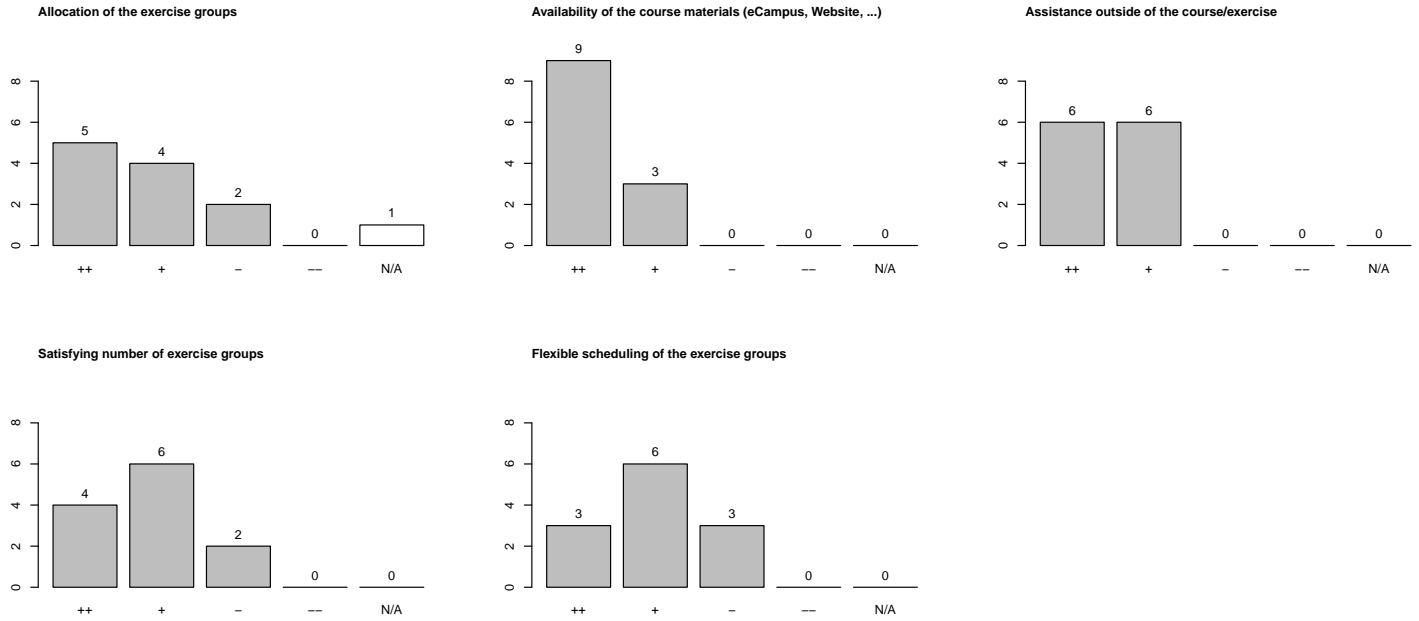
Participants (evaluated survey sheets): 12

- Bachelor: 0
- Master: 12
- Diploma: 0
- Lectureship: 0
- Minor subject: 0
- FFF: 0

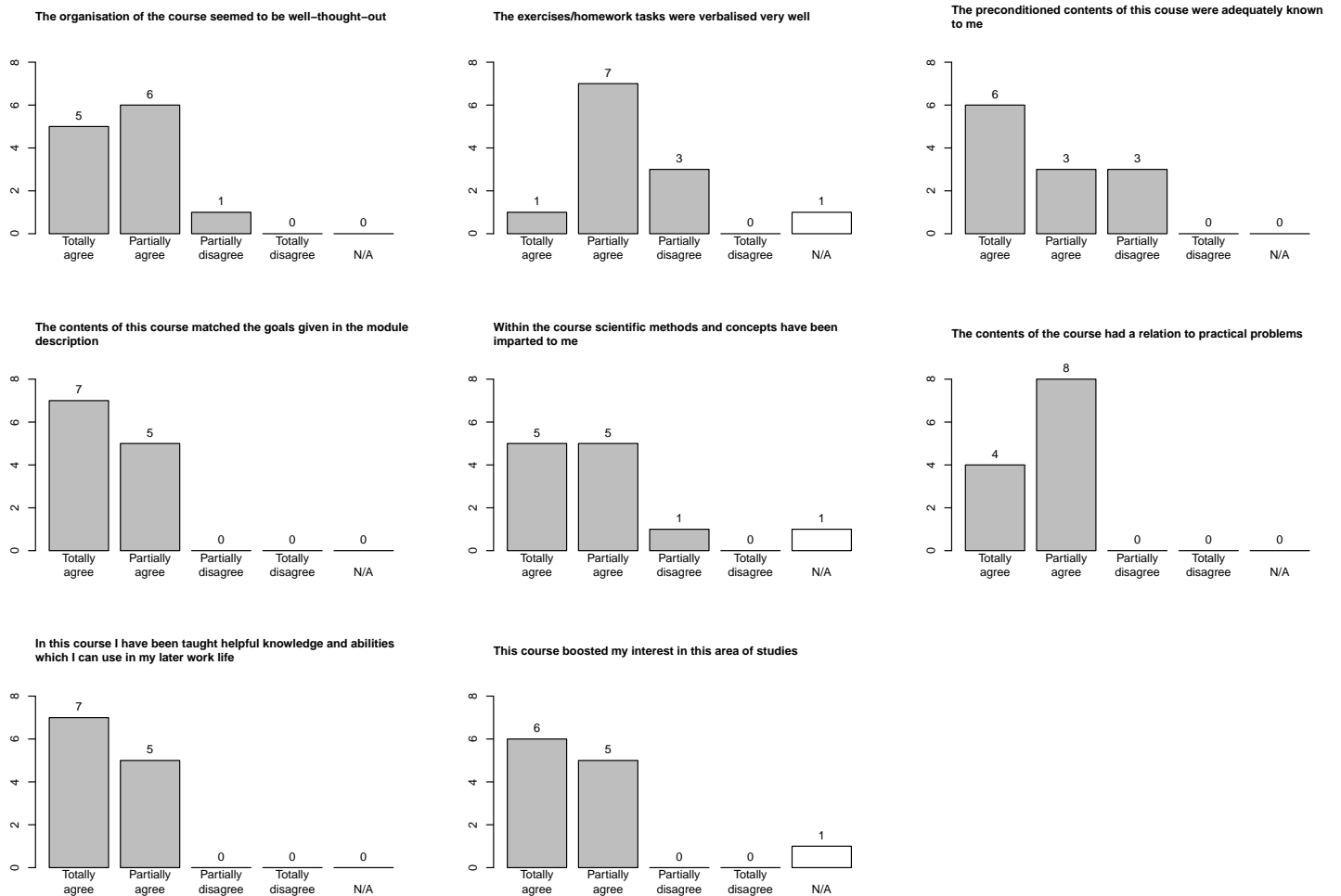
## 1 Please rate the quality of the lecturer's teaching.



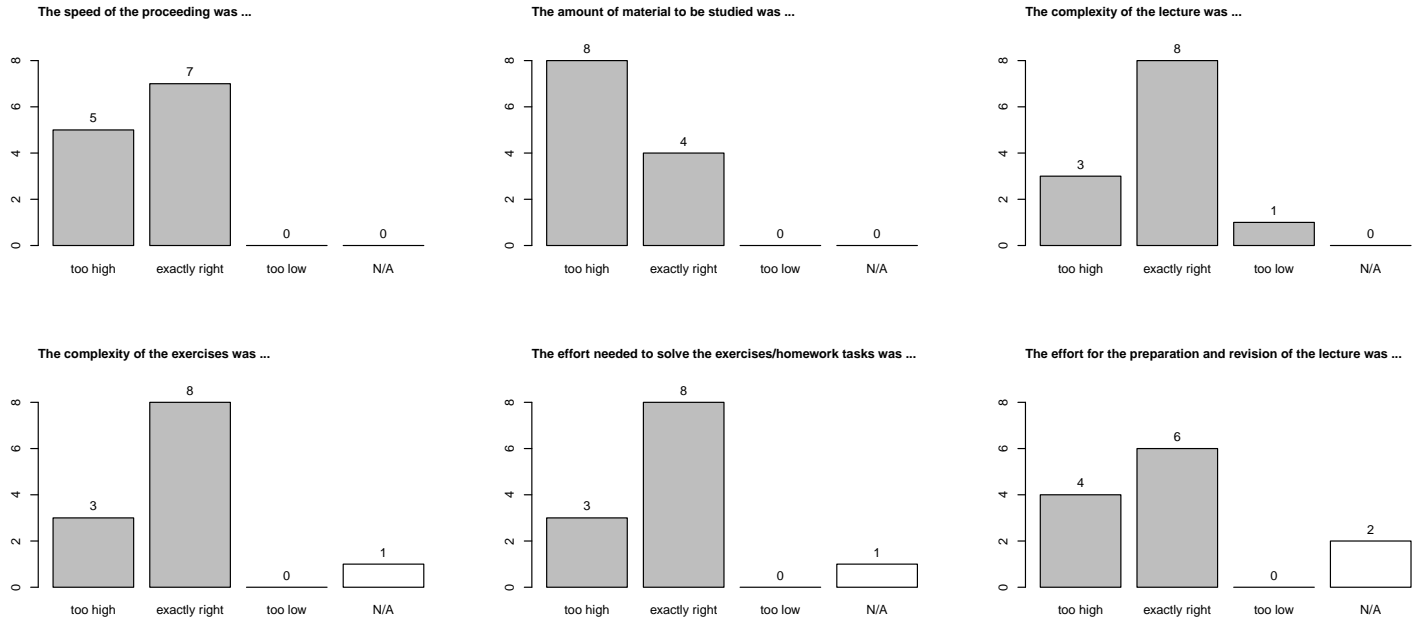
## 2 Please rate the organisation of the course.



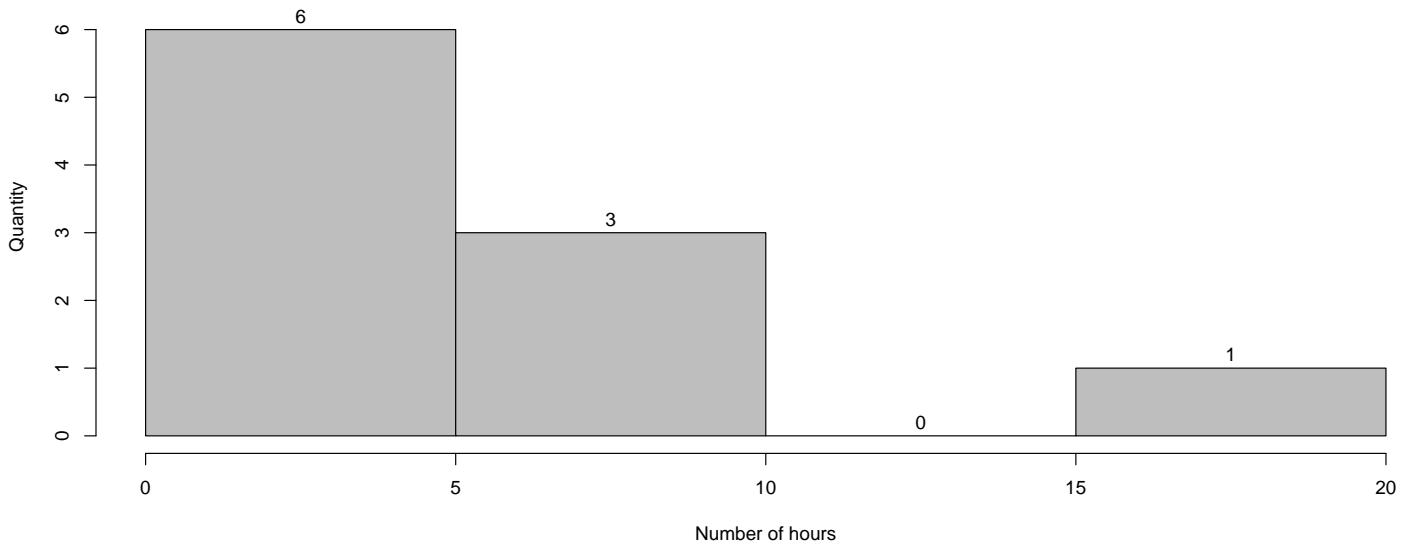
## 3 Please rate how the following statements fit your opinion.



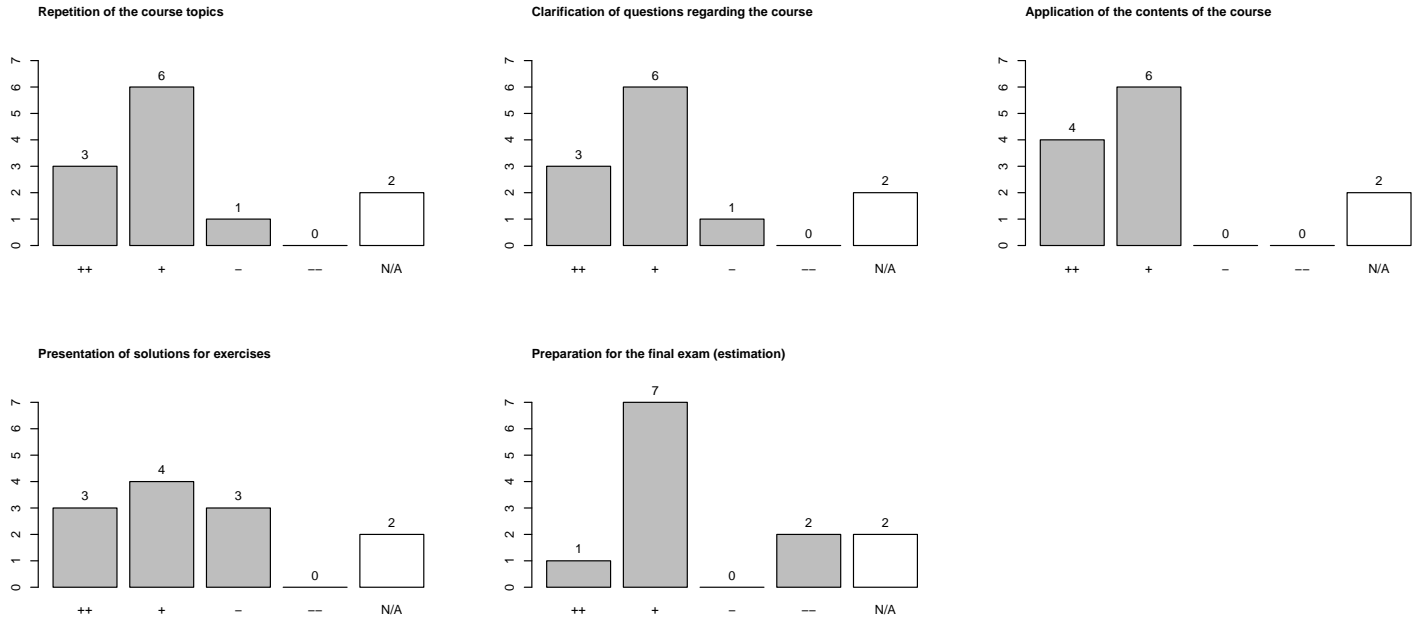
4 Please estimate the effort and complexity of this course.



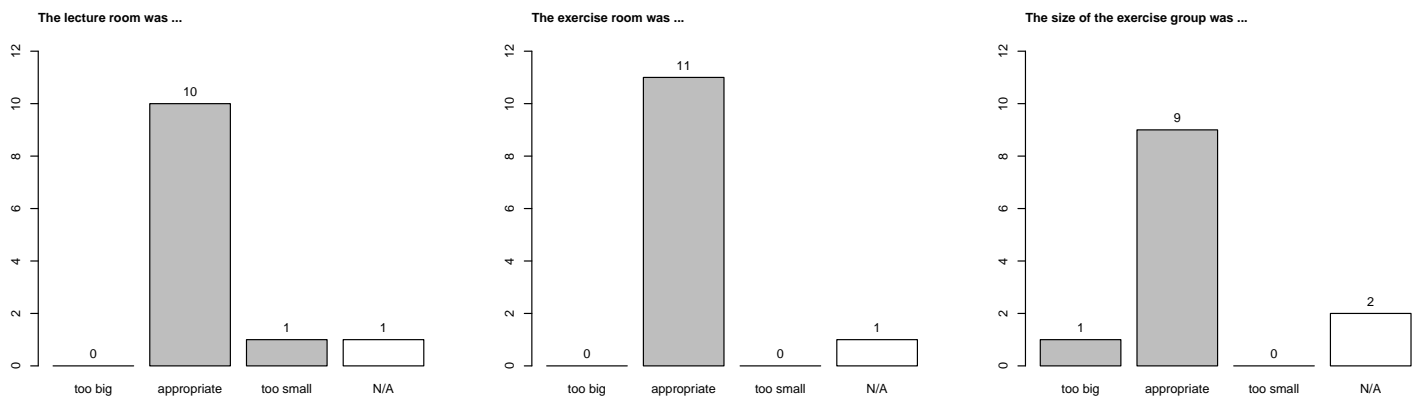
5 How many hours per week did you spend on this lecture (including the visit of the lecture and exercise groups) on average?



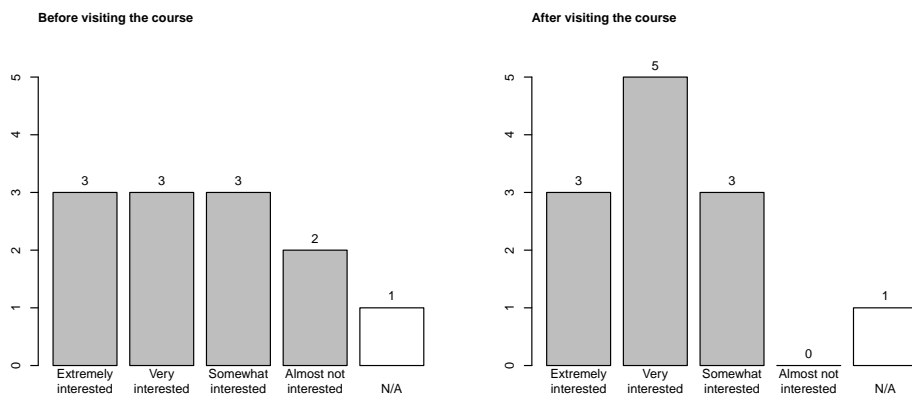
**6 Please assess the value of the exercise groups to help understanding the presented topics.**



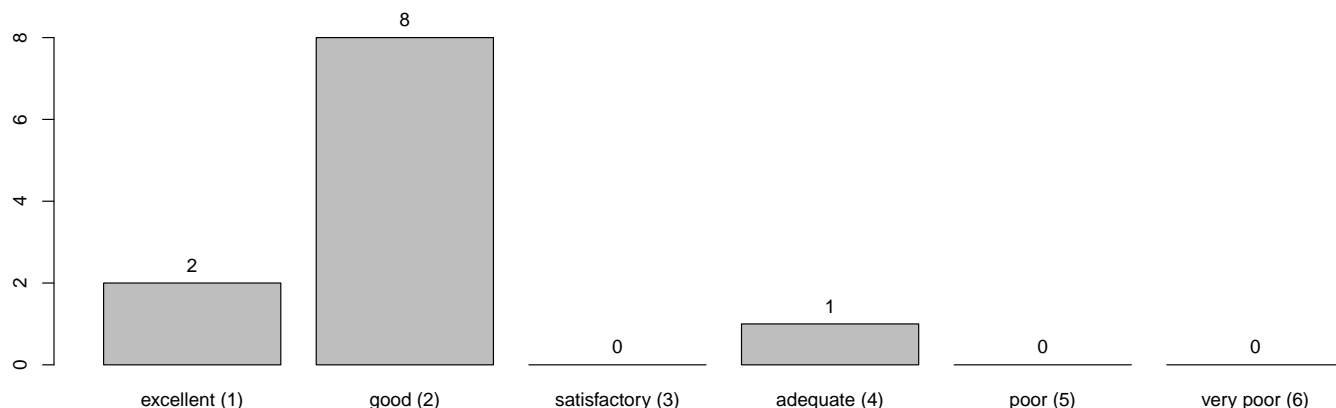
**7 Please rank the size of the rooms and exercise groups.**



**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.
Very practical topics, explanation of things we take for granted in everyday life. Very enthusiastic lecturer and tutor. A lot of room for open discussions.	Too much content to fit into a single semester. Omission of important topics in favor of less significant topics. Too much time spent on ad-hoc routing, better just present the general idea and 2-3 examples than routing algorithms over 2 weeks	
Practical assignments do not cover interesting aspects of the lecture and we rather boring		less protocol details, more evaluation
Instructor explains topics well. Examples are helpful for understanding the lecture. This course enhanced my interest on mobile communications.	There are many issues to be learned. It is quite difficult to understand complicated structures in short amount of time.	