Date	number of hours	description
8.10.	2	Research
9.10.	1	Research
15.10.	3	Work on Arduino Set
16.10.	2	Work on Arduino Set
22.10.	4	Work on project idea
23.10.	2	Work on project idea
29.10.	3	Research
03.11.	6	Work on Milestones and Table of Contents for the Report
12.11.	2	Catching up with the information from the excursion to LINEG
13.11.	3	Trip to Obi to get an idea for possible materials and components
14.11.	6	Planning of Housing Concept - What kinds of material could be used? How much would they cost?
02.12.	1	Writing a mail to LINEG about specifics on the prototype
03.12.	8	Planning, Hardware research, Team-coordination, writing mails, Final Plan for the housing
04.12.	3	Buying materials for the casing at OBI
04.12.	3	Planning for hardware order
11.12.	6	Hardware research, mail for the hardware order, adjustments on plan for housing
18.12.	8	writing of organisational messages, docu fostering, researching
19.12.	10	Creating a backup concept for a poster for the final session in january (includes research on how to create a scientific poster)
05.01.	8	organisational planning for the last steps and putting information together for the rest of the team
09.01.	4	Helping the cleaning group with research
15.01.	6	Planning for poster session and report
15.01.	4	Creating the presentation for the pitch session
18.01.	6	Organizing for the report
20.01.	9	Writing notes for chapters written by me Also: Starting with writing of chapters 1.1 and 1.2 --> Corresponding research and translation work
22.01.	3	Finishing the Mountingboard and installing Hardware onto it. Further: finishing of the casing
22.01.	3	Pitch- and Postersession
23.01.	5	Work on the report (chapter casing)
24.01.	4	Work on the report (Chapter Concept)
25.01.	2	Work on the report (Chapter Data Handling: insertion and
26.01.	4	Report: Corrections & creating a diagram (model of the prototype components)
27.01.	6	Report: Chapter Method of Operation
29.01.	1	Organizational work
30.01.	1	Organizational work

31.02.	6		Organizing of the report, insertion of chapter power supply after feedback, corrections and helping with solving these.
01.02.	4		Corrections in references --> Helping another team member
02.02.	3		inserting pictures of the finished hardware and casing. First work on chapter 3.
03.02.	8		Report: Communication with remaining subteams, implementing chapter cleaning methods into the report and inserting the report into the wiki
04.02.	5		Report: Working on Chapter 3 (Discussion)
06.02.	2		Working on Chapter 3
09.02.	10		Messages and Report work: Starting to inplement Chapter Hardware; Reworking Chapter 3, Wiki adjustments
10.02.	4		Last corrections on the report

Hours of attendence	36
Hours of self studies	181
Total hours	217

Course Date	Hours	description
02.10.	3	
09.10.	3	
16.10.	3	
23.10.	3	
30.10.	3	
06.11.	0	
13.11.	3	
20.11.	3	
27.11.	3	
04.12.	3	
11.12.	3	
18.12.	3	
08.01.	0	sick
15.01.	3	