Activity plan week 6 and 7 (sprint 1)

15 Studiepoeng means every resource (team member) works approximately 20 hours a week.

Nr	Work Package[1]	Activity	Resource	Planning Planned work (hrs)	Start	Finish	Follow-up Actual work (hrs)	Status (% complete)	Comment
	TK-5	Write about SCRUM	Per Øyvind	3			5.5	100%	
	TK-13	Create WBS	Per Øyvind	2			3.15	100%	
	TK-29	Set up SCRUM environment	Per Øyvind	1			1	100%	
	TK-8	Write about the customer	Pia	0.25			0.28	50%	No data yet
	TK-11	Write in our own words about the problem we are supposed to solve	Pia	3			3	50%	Not all data yet
	TK-15	Find alternative solutions	Pia	12			17	100%	
	TK-19	Delegating roles	Pia	0.25			0.5	100%	
	TK-23	Write about the tools we have decided to use - for preliminary version of report	Pia	1.25			4.5	100%	
	TK-25	Write about existing solutions	Pia	1			1	100%	
	TK-28	Investigate the new alternatives the customer came up with	Pia	1			1	100%	
	TK-30	Discuss what concepts we want to include in our projects	Pia	12			14	100%	
	TK-49	Spell check and revision	Håvard	0.5			0.75	100%	
	TK-50	Draw architecture diagrams	Håvard	1			1.5	100%	
	TK-51	Write about architecture	Håvard	1			1.25	100%	
	TK-16	Write about existing solutions	Tor-Håkon	2			4	100%	
	TK-21	Research power measurement standards/protocols	Beate	1			1	100%	
	TK-6	Reorganize order of risks in risk analysis	Beate	0.17			0	100%	
	TK-9	Add risk analysis to longtable in LaTeX	Beate	0.25			0	100%	
	TK-10	Revise requirements before it is inserted into report	Beate	2			1.95	100%	
	TK-12	Write requirements from paper to Google Drive	Beate	1.5			0	100%	
	TK-14	Add color to risk analysis table	Beate	0			0.13	100%	
	TK-17	Provide background information (technical skills)	Beate	0			0.25	100%	
	TK-18	Discuss which responsibility areas we should have within project	Beate	0			0.5	100%	
	TK-20	Assign project roles (responsibility areas) to team members	Beate	0			0.5	100%	
	TK-22	Define project roles in report in LaTeX	Beate	0			0.5	100%	
	TK-24	Add background information in LaTeX	Beate	0			0	100%	
	TK-26	Cloned git-repo	Beate	0			0.25	100%	
	TK-27	Created git-repo	Beate	0			0	100%	
	TK-31	Fix weird ruling in risk analysis table (color)	Beate	0			0.28	100%	
	TK-34	Spell check	Beate	0			0.07	100%	
	TK-35	Add chapter style	Beate	0			2	100%	
	TK-36	Add title page style	Beate	0			2	100%	
	TK-39	Add problem specification to report in LaTeX	Beate	0.03			0	100%	
	TK-41	Adds general structure to preliminary report	Beate	0			5	100%	
	TK-42	Add bibliography to preliminary version	Beate	0			0.25	100%	
	TK-43	Spell check and review this section	Beate	0.22			0.3	100%	
	TK-45	Spell check and review this section	Beate	0			0.53	100%	
	TK-46	Spell check and review this section	Beate	0			1.5	100%	
	TK-47	Spell check	Beate	0			0.05	100%	
	TK-54	Proofreading and spell check of entire report	Beate	0			4.85	100%	
	TK-55	Proofread this section	Beate	0			0.4	100%	
	TK-3	Translate risk analysis	Lars Erik	1			0.5	50%	Oppdatert?
	TK-4	Revise risk analysis table	Lars Erik	0			0.5	50%	Oppdatert?

TK-52	Create table of alternative solutions	Lars Erik	2.5			0	0%	
TK-53	Proof reading	Lars Erik	1.5			0	100%	

1. High-level activity from the Work Breakdown Structure