Ideeën kringopzet

J.A. Sturm

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Tabel 1: Schedule of a normal week

day	**Monday**	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
9:00-10:45	-	StAN	-	-	OBAS
11:00-12:45	StAN	-	HCI meeting	meeting supervisors 14:00	-
13:30-14:15	-	biweekly BRP meeting	-	-	
14:30-17:14	-	-	-	-	-

Tabel 2: Special dates

	Dates	**Description**
Courses	5-12.02.2018	Research skills physics
Presentations	27.02.2018	project overview [5 min]
	24.04.2018	progress report [5 min]
	25.06.2018	Bachelor Talk [15 min]
Exams	23.03.2018	On being a scientist 1
	14.05.2018	Statistics AN
	08.06.2018	On being a scientist 2
National holidays	30.03.2018	Goede Vrijdag
	02.04.2018	Tweede Paasdag
	27.04.2018	Koningsdag
	10,11.05.2018	Hemelvaart
	21.05.2018	Tweede Pinksterdag
Deadlines	05.03.2018	project proposal
	31.05.2018	first deadline to hand in Thesis
	30.06.2018	final deadline to hand in Thesis

Tabel 3: Outline of the project

	Week	**Description**
set up work environment	6	install Linux + needed software fix desk + computer
reading given papers	7	
data identification	6-8	find science data + possible calibration data
set up SPHERE pipeline	8-9	
description instrumentation	mainly 10-12	
star centering non-coronografic data	10	writing a routine that determines the center of the star in the data, which is a crucial point before going on.
star centering coronografic data	11	
ADI on coronografic data	12,13	
RDI/SDI on non-coronografic data	14-16	
analyzing the effects of used methods	17-19	
writing Thesis	mainly 20-22	