Project Name	...
Online team meeting	https://fau.zoom.us/j/67295942185
Production system (if any)	...
Test system (if any)	...
GitHub repository	amosproj/amos2022ws03-software-oscilloscope (github.com)
GitHub feature board	...
GitHub impediments backlog	...
Team T-shirt (white)	...
Team T-shirt (black)	...
Additional materials	...

Last Name	First Name	GitHub User Name	Email Address
Degen	Jan	jandegen	jan.degen@fau.de
Tolksdorf	Leander	leandertolksdorf	leander.tolksdorf@fu-berlin.de
Schöckel	Marcel	motschel123	marcel.schoeckel@fau.de
Kramer	Philipp	PhlppKrmr	philipp.kramer@fau.de
Kolbenschlag	Nicolas	nicolaskolbenschlag	nicolas.kolbenschlag@fau.de
Münch	Ingrid	rabbit-zero	ingrid.mi.muench@fau.de
Jelodari	Saber	sjelodari	saber.jelodari@fau.de
Wächtler	Jens	jenswaechtler	jens.f.waechtler@fau.de
Kasthuri Umashankar	Dev Darshan	dev3225	dev.umashankar@fau.de
Jünemann	Leon	leon-juenemann	leon.juenemann@campus.tu-berlin.de

Member	JAVA	C	C++	Rust	Python	Javascript	TypeScript	Docker	CICD	GitHub	Automated Testing	CodeQuality	Software Archicture
Leander Tolksdorf	Low	Low	Low		Medium	Good	Good	Medium	Medium	Good	Low	Low	Medium
Philipp Kramer	Medium	Low	Low	Low	Good	Good	Good	Medium	Low	Medium	Low	Medium	Medium
Jan Degen	Good	Low	Low		Good	Medium	Low	Good	Good	Medium	Good	Good	Good
Ingrid Münch	Good	Medium	Medium	Low	Low	Good	Low	Low	Low	Medium	Medium	Low	Low
Marcel Schöckel	Medium	Medium	Medium	Low	Low	Medium	Good	Good	Low	Medium	Medium	Good	Medium
Jens Wächtler	Good	Medium	Medium	Good	Medium	Medium	Medium	Medium	Low	Medium	Good	Good	Good
Nicolas Kolbenschlag	Good	Low	Medium		Good	Medium	Medium	Low	Low	Medium	Medium	Good	Good
Leon Jünemann	Low	Medium	Good	Low	Good	Medium	Medium	Medium	Medium	Good	Good	Good	Medium

#	Meeting Day	Product Owner	Software Developer	Release Manager	Scrum Master	Comment
1	2022-10-19	John Doe	Everyone else	N/A	COACH student	
2	2022-10-26	John Doe	Everyone else	Maria Boge	COACH student	
3	2022-11-02	John Doe	Everyone else	Max Muster	COACH student	
4	2022-11-09	John Doe	Everyone else	Jane Done	COACH student	
5	2022-11-16	John Doe	Everyone else	Mini Mulla	COACH student	
6	2022-11-23	...	...	...	COACH student	
7	2022-11-30				COACH student	Mid-term due
8	2022-12-07				COACH student	
9	2022-12-14				COACH student	
10	2023-01-11				COACH student	
11	2023-01-18				COACH student	
12	2023-01-25				COACH student	
13	2023-02-01				COACH student	
14	2023-02-08				COACH student	Demo day!
15	2023-02-15				COACH student	Retrospective

Goals	Satisfy the client Develop a working application Each team member is learning and taking benefit from the project Maintaining a happiness index above 1
Meeting norms	12:30(Wednesday) Zoom; https://fau.zoom.us/j/67295942185
Working norms	- We help each other - Everyone feels responsible for the product - We try to keep happiness high - We always do code reviews - We create a solid CI/CD pipeline - We assign issues according to the skill matrix
Coordination norms	- We use Zoom for wednesday's team meetings, - Discord for internal communication and - GitHub for tasks and issues - We pick issues proactively and agree on assignments in the team
Communication norms	- Whenever there's **any** problem, we communicate it with the team - We interact politely and respectfully with each other - We have rotating moderators and protocol writers for each meeting - We write protocols of all meetings
Consideration norms	- When disagreeing, we use voting for decisions - We consider
Cont. improvement norms	- We do retros
Rewards	- We celebrate
Sanctions	- 1 pushup / minute

Product Vision	Project Mission
The reason of existence of the envisioned product (beyond this project).	The mission of this particular project (in the context of the product vision).

Term	Definition

Sprint	Theme	Goal	Feature Name	Est. Size	Est. Remaining	Real Size	Real Remaining
Release							
	Total			0	0		
Sprints							
1				0	0	0	0
2				0	0	0	0
3				0	0	0	0
...					0		0
Features							
1							
2							
3							

Sprint	Theme	Goal	Feature Name	Est. Size	Est. Remaining	Real Size	Real Remaining
Release							
	Total			0	0		
Sprints							
1				0	0	0	0
2				0	0	0	0
3				0	0	0	0
...					0		0
Features							
1							
2							
3							

#	Feature Definition of Done	Sprint Release Definition of Done	Project Release Definition of Done

Type	Link / reference

#	Context	Name	Version	License	Comment	

Last Name	First Name	Value				
Degen	Jan	5		**5.00**	**OK**	
Tolksdorf	Leander	5				
Schöckel	Marcel					
Kramer	Philipp	5				
Kolbenschlag	Nicolas			0	No size	
Münch	Ingrid			1	Trivial size	
Jelodari	Saber			2	Small size	
Wächtler	Jens			3	Medium size	
Kasthuri Umashankar	Dev Darshan			5	Large size	
				8	Very large size	
				13	Too large (size)	