

Project Name	RTDIP Timeseries Forecasting
Online team meeting	https://fau.zoom-x.de/j/65502405196?pwd=8H73lyixQfqKrnO8Eb47kawnuKCnGp.1
Production system (if any)	TBD (Industry Partner Meeting on Monday)
Test system (if any)	TBD (Industry Partner Meeting on Monday)
GitHub repository	https://github.com/amosproj/amos2025ws03-rtdip-timeseries-forecasting
GitHub feature board	https://github.com/orgs/amosproj/projects/91/
GitHub imp-squared backlog	https://github.com/orgs/amosproj/projects/96
Team T-shirt (white)	...
Team T-shirt (black)	...
Additional materials	https://discord.gg/KJXGmjcs
Team mailing list	oss-amos-projX@lists.fau.de
Happines Index App	https://happy-amos.appspot.com/Courses

Last Name	First Name	GitHub User Name	Email Address
Böhm	Luca	qw3rat	luca.boehm@fau.de
Meusling	Patrick	SirGankalot	meusling@campus.tu-berlin.de
Arifin	Hafidz	zenzeii	h.arifin@campus.tu-berlin.de
Huy	Christoph	Perimora	christoph.huy@campus.tu-berlin.de
Selbig	Simon	simonselbig	simon.selbig@gmx.de
Haseeb	Abdul	abdulhaseeb-se	abdul.ah.haseeb@fau.de
Pohnke	Hannes	hpfref	hannes.j.pohnke@gmail.com
Jokiel	Rene	BelmontR	rene.jokiel@fau.de
Khabouze	Mehdi	Mehdi-kbz	khabouze@campus.tu-berlin.de

#	Meeting Day	Product Owner		Software Developer	Release Manager	Scrum Master	Comment
		Review	Planning				
1	2025-10-15	Patrick Meusling	Hafidz Arifin	Everyone else	N/A	Luca	
2	2025-10-22	Hafidz Arifin	Patrick Meusling	Everyone else	Christoph	Luca	
3	2025-10-29	Patrick Meusling	Hafidz Arifin	Everyone else		Luca	
4	2025-11-05	Hafidz Arifin	Patrick Meusling	Everyone else	Rene Jokiel	Luca	
5	2025-11-12	Patrick Meusling	Hafidz Arifin	Everyone else	Abdul Haseeb	Luca	
6	2025-11-19	Hafidz Arifin	Patrick Meusling	Everyone else	Hannes Pohnke	Luca	
7	2025-11-26	Patrick Meusling	Hafidz Arifin	Everyone else	Simon Selbig	Luca	Mid-term due
8	2025-12-03	Hafidz Arifin	Patrick Meusling	Everyone else		Luca	
9	2025-12-10	Patrick Meusling	Hafidz Arifin	Everyone else		Luca	
10	2026-01-11	Hafidz Arifin	Patrick Meusling	Everyone else		Luca	
11	2026-01-18	Patrick Meusling	Hafidz Arifin	Everyone else		Luca	
12	2026-01-25	Hafidz Arifin	Patrick Meusling	Everyone else		Luca	
13	2026-02-01	Patrick Meusling	Hafidz Arifin	Everyone else		Luca	
14	2026-02-08	Hafidz Arifin	Patrick Meusling	Everyone else		Luca	Demo day!
15	2026-02-15	Patrick Meusling	Hafidz Arifin	Everyone else		Luca	Retrospective
Product owners, software developers, and Scrum Master are set and ideally don't change over time; the critical part is the Release Manager role you need to define here							

Goals	Aquire new skills
	Produce a functioning and valuable product (a 1.0)
Meeting norms	We respect the opinions of others and we show up on time
	Summary of Partner Meeting required
Working norms	Clean, testable code with clear commit messages, code comments
	We respect other people's work
Coordination norms	seperate branches for issues, second person review
	We balance workload among the team
Communication norms	Daily check the corresponding channels (discord)
	We communicate constructively, make sure to communicate possible problems (absence, etc.)
Consideration norms	We discuss issues openly
	We vote in case we can't reach a consensus
Cont. improvement norms	We encourage critique and improvement efforts
	Encourage reaching out for help (use the strength/skills of others)
Rewards	We treat ourselves to a sweet of choice for good work
Sanctions	Push Ups (amount decided on the case)
Signatures	
Scrum Master	Luca Böhm
Product owner	Patrick Meusling
Product owner	Hafidz Arifin
Software developer	Abdul Haseeb
Software developer	Rene Jokiel
Software developer	Simon Selbig
Software developer	Hannes Pohnke
Software developer	Christoph Huy
Software developer	

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 #	Sprint goal
1	None
2	None
3	None
4	Optional
5	Write your sprint goal here
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

Sprint #	Story Points Realized
1	
2	
3	
4	
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7	
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9	
10	
11	
12	
13	
14	
15	
	PLEASE CREATE THE VELOCITY CHART ON A NEW TAB USING THE DATA FROM THIS TAB

Sprint	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						
		PLEASE CREATE THE BURNDOWN CHART ON A NEW TAB USING THE DATA FROM THIS TAB				

Sprint	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						
		PLEASE CREATE THE BURNDOWN CHART ON A NEW TAB USING THE DATA FROM THIS TAB				

[illegible]

Type	Link / reference

[illegible]

Last Name	First Name	Value					
Böhm	Luca	5		5.00	OK		
Meusling	Patrick	5					
Arifin	Hafidz						
Huy	Christoph						
Selbig	Simon			0	No size		
Haseeb	Abdul			1	Trivial size		
Pohnke	Hannes			2	Small size		
Jokiel	Rene			3	Medium size		
Khabouze	Mehdi			5	Large size		
				8	Very large size		
				13	Too large (size)		
How to play planning poker							
1. Everyone type their number into their value field, don't hit return yet							
2. Someone, perhaps a product owner, count down 3.. 2.. 1..							
3. Then, everyone hit return to submit their value							