



	Plenary room			Breakout rooms			Interop room			Classroom		
Room #	14	13	15	16	17	24	23	22	19	20	21	
	100 (150) seats	24 seats	10 seats each			30 seats	40 seats	20 seats	15 seats	15 seats	40 seats	
9:00												9:00
9:15	Arriving at venue - Butter croissants and chocolate croissants in break room											9:15
9:30												9:30
9:45	Welcome - Mara											9:45
10:00												10:00
10:15	State of Rust											10:15
10:30	Lori											10:30
10:45												10:45
11:00												11:00
11:15		Yubikey Distribution and Testing				Libs team planning session	Open to any interop topic	Where to go with doctests	"Separation Logic for Rust" discussion	Improve the Compiler weekly triage meeting	Language design for better IDE support	11:15
11:30						Nia		Ed	Sacha	Apiraino	Lukas	11:30
11:45												
12:00	Meet your councillors	Joel										12:00
12:15												12:15
12:30	Jakub					Library team restructuring						12:30
12:45						Amanieu						12:45
13:00												13:00
13:15	Lunch in break room or outdoor											13:15
13:30	Italian pizzas, salad, pasta salad											13:30
13:45												13:45
14:00												14:00
14:15	project directors: who are we and what do we do					event based link between crates.io / docs.rs	Interop Safety: Improving cross-language analysis by augmenting LLVM IR with Rust type information	Rust for Linux office hours		Landing the MIR move elimination optimization	Intro to CoccinelleForRust	14:15
14:30	David Wood					Denis	Oliver Braunsdorf	Miguel		Amanieu	Tathagata	14:30
14:45												14:45
15:00												15:00
15:15												15:15
15:30		Talk with the Cargo team							How to improve the type system for lang		Domain-specific linting and common lint infrastructure support in Rustc	15:30
15:45		Ed						Icni			Gary	15:45
16:00												16:00
16:15	Projects Goals 2026 retro and next steps											16:15
16:30						Procedural macro (diagnostic) improvements	Open to any interop topic	Const traits and user research	Rustdoc team meeting			16:30
16:45						Jacob		Will	Guillaume			16:45
17:00	Niko											17:00
17:15												17:15
17:30												17:30
17:45	Drinks in break room or outdoor											17:45
18:00	Busses departing at 17:30 & 18:30											18:00
18:15												18:15
18:30												18:30

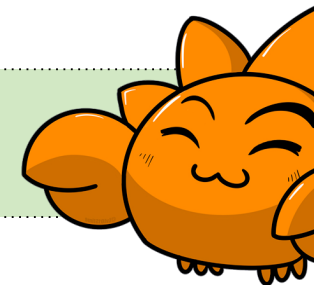
Friday 22 May

	Breakout rooms					Interop room			Classroom													
Room #	14	13	15	16	17	24	23	22	19	20	21											
	100 seats	24 seats	10 seats each			30 seats	40 seats	20 seats	15 seats	15 seats	40 seats											
9:00												9:00										
9:15	Arriving at venue - Butter croissants and cinnamon rolls in break room											9:15										
9:30	project culture: empowering contributors and maintainers <i>David Wood & Niko</i>				Pin Projections, Field Projections, Custom Reborrows. ...	Rust/C++ Interop: Moving from Problem Statements to Solutions <i>Teor</i>			improving SIMD <i>Folkert</i>	Should the infra team have a common GitHub client? <i>Marco</i>		9:30										
9:45										Discuss how infra team can inform about best practices <i>Marco</i>		9:45										
10:00												Supporting rustc-based Code Augmentation Tools: Existing Challenges and Possible Solutions <i>Zalán</i>	10:00									
10:15													10:15									
10:30	Iterating on Cargo and rustc's diagnostic output <i>Ed</i>									Infra team planning <i>Marco</i>	10:30											
10:45											10:45											
11:00											Finalizing validity invariants: unions <i>Ralf</i>	Naming bikeshed session for Sized Hierarchy <i>The 8472</i>	11:00									
11:15													11:15									
11:30	Open Source Moderation Panel Discussion <i>Oli & Q</i>									Should we have an official setup-rust GitHub Action? <i>Marco</i>	How to prevent pointers to fields of an enum from changing the active variant <i>Ralf</i>	11:30										
11:45												Clippy Team room <i>Flip</i>	Default auto traits and bounds <i>Yosh</i>	Crubit (Google's C++ interop tool) updates and challenges in 2026 <i>Taylor</i>	FLS office hours <i>Yosh</i>	Wasm Component Compiler Targets Session <i>Yosh</i>	How can t-opsem unblock you? <i>Ralf</i>	11:45				
12:00																		12:00				
12:15																		12:15				
12:30	Status and next steps of Cargo trim-paths feature <i>Urgau</i>									Binary Size <i>Nia</i>		12:30										
12:45												How to improve the type system for libs <i>Icni</i>		What is next for rustc public? <i>Celina</i>	12:45							
13:00															13:00							
13:15															13:15							
13:30	Lunch in break room or outdoor											13:30										
13:45	Bread with dips, Indonesian marinated chicken satay, fish/veggi burgers, Indian vegan curry											13:45										
14:00	North stars, roadmaps, and cross-cutting questions <i>Niko</i>	Clippy Team room <i>Flip</i>				Default auto traits and bounds <i>Yosh</i>	Crubit (Google's C++ interop tool) updates and challenges in 2026 <i>Taylor</i>			Should we have an official setup-rust GitHub Action? <i>Marco</i>	How to prevent pointers to fields of an enum from changing the active variant <i>Ralf</i>	Binary Size <i>Nia</i>	14:00									
14:15													How to improve the type system for libs <i>Icni</i>		What is next for rustc public? <i>Celina</i>	14:15						
14:30																14:30						
14:45																14:45						
15:00										Binary Size <i>Nia</i>		15:00										
15:15												How to improve the type system for libs <i>Icni</i>		What is next for rustc public? <i>Celina</i>	15:15							
15:30															15:30							
15:45															15:45							
16:00						How to improve the type system for libs <i>Icni</i>				Wasm Component Compiler Targets Session <i>Yosh</i>	How can t-opsem unblock you? <i>Ralf</i>	Binary Size <i>Nia</i>	16:00									
16:15													How to improve the type system for libs <i>Icni</i>		What is next for rustc public? <i>Celina</i>	16:15						
16:30																16:30						
16:45																16:45						
17:00						How to improve the type system for libs <i>Icni</i>				Wasm Component Compiler Targets Session <i>Yosh</i>	How can t-opsem unblock you? <i>Ralf</i>	Binary Size <i>Nia</i>	17:00									
17:15													How to improve the type system for libs <i>Icni</i>		What is next for rustc public? <i>Celina</i>	17:15						
17:30																17:30						
17:45																17:45						
18:00	Drinks in break room or outdoor												18:00									
18:15	Busses departing at 17:30 & 18:30												18:15									
18:30													18:30									



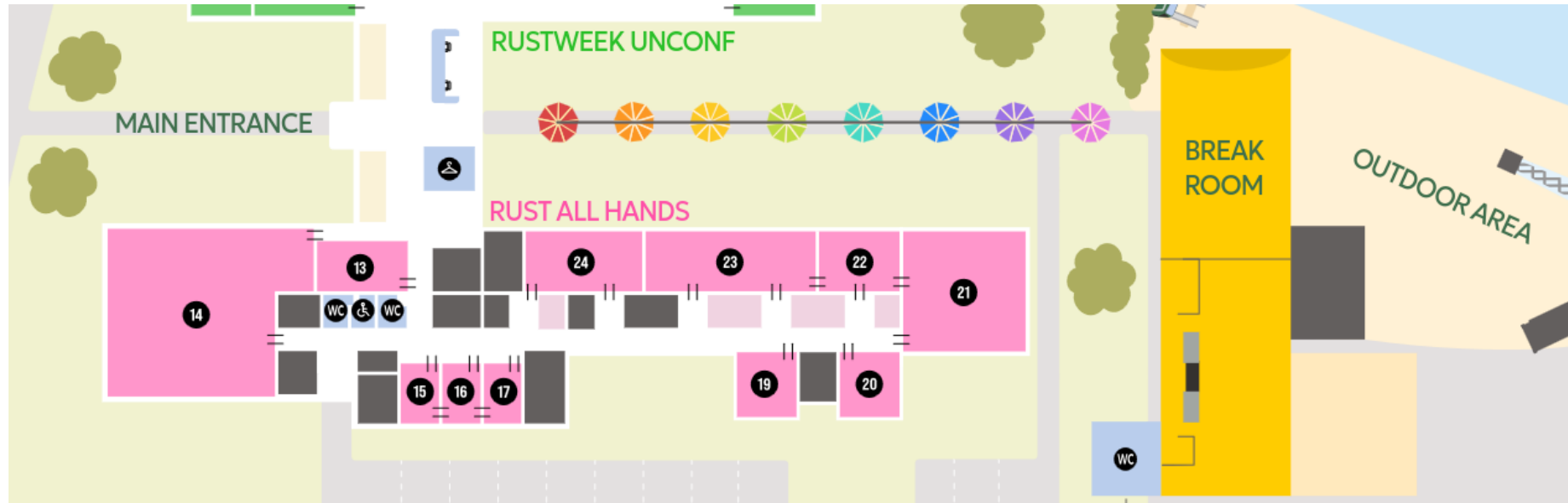
Saturday 23 May

	Plenary room					Breakout rooms				Interop room			Classroom	
Room #	14	13	15	16	17	24	23	22	19	20	21			
	100 seats	24 seats	10 seats each			30 seats	40 seats	20 seats	15 seats	15 seats	40 seats			
9:00	Arriving at venue - Butter croissants and raspberry croissants in break room											9:00		
9:15												9:15		
9:30	Money: It's what I want Niko	Unifying design of Rust websites Guillaume				State of Allocators Nia	Joint session with TC39 (JavaScript) Shane	Dictionary Passing Style Vision for the Type System Boxy		Terminology bikeshed: library UB? Safety invariant? Validity invariant? Ralf	Finalizing validity invariants: references Ralf	In-Place Initialization Benno	9:30	
9:45													9:45	
10:00													10:00	
10:15													10:15	
10:30													10:30	
10:45													10:45	
11:00	Where to go with the RFC process? Ed												11:00	
11:15													11:15	
11:30													11:30	
11:45													11:45	
12:00													12:00	
12:15													12:15	
12:30	Draft Safety Standard											12:30		
12:45	Hui Xu											12:45		
13:00	Lunch in break room or outdoor											13:00		
13:15	Salads, potatoes, vegetables, corn-based ribs, quesadillas, chicken satay, smoked salmon, chicken sausages, spareribs											13:15		
13:30												13:30		
13:45												13:45		
14:00	The shape of Rust Project security Adam Harvey					Field Projections Benno	Rust for CPython and Rust/Python interop Emma	Const Generics Boxy				Standard library plans for the next edition Amanieu	14:00	
14:15													14:15	
14:30													14:30	
14:45													14:45	
15:00													15:00	
15:15													15:15	
15:30	Types Team roadmap planning Icni											15:30		
15:45												15:45		
16:00												16:00		
16:15												16:15		
16:30												16:30		
16:45												16:45		
17:00												17:00		
17:15	Closing - Mara										Stability attribute reform Jacob	17:15		
17:30												17:30		
17:45	Drinks in break room or outdoor											17:45		
18:00	Busses departing at 17:30 & 18:30											18:00		
18:15												18:15		
18:30												18:30		



Rust All Hands 2026

Floorplan



Entertainment

Rusty steel logos



You get a laser-cut hunk of steel, and encourage it to become rusty by applying simple household chemicals.

Organized by Eric Seppanen

Friday all day.

Embroidery service



Get Ferris, Corro, or the Rust logo embroidered on your skirt, dress, hoodie, t-shirt, pants, bag, hat, or any other piece of clothing.

Thursday and Friday all day.

Button making



Make your own pin buttons with the Rust logo or your own drawing.

All days.

Send postcards



Send a postcard to any friend, family, colleague or fellow Rust contributor. We have RustWeek themed postcards and free international stamps with Ferris.

All days.

Outdoor games



Play volleyball and other outdoor games.

All days.