Day 1: Thursday, October 27, 2016

Rooms:	Hallway	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
8:00AM	Registration								
8:30AM	Coffee/drinks	Announcements; Intro to the community (Andrew Hobden)							
9:00AM	Coffee/drinks	Intro to Rust (Ben Striegel)	Intermezzos: a Teaching OS (Steve Klabnik & Ashley Williams)	Find bugs while sleeping: intro to Fuzz Testing (Corey Farwell)	Creating Better Interfaces in Rust (Herman J. Radtke III)	Intermediate Rust: Traits & Threads (Aaron Turon)	Programming ARM Microcontrollers (Jorge Aparicio)	Intro to Testing & Code Retreat (Amber Conville)	Rust Side Story: If Lets vs ARCs (Christopher Luu)
9:30AM	Coffee/drinks								
10:00AM	Snacks								
10:30AM	Coffee/drinks			Property-Based Testing with Quickcheck (Bill Laboon)					Hey! There's OCaml In My Rust! (Kel Cecil)
11:00AM	Coffee/drinks								
11:30AM	Coffee/drinks								
12:00PM		Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
12:30PM									
1:00PM									
1:30PM									
2:00PM	Coffee/drinks	The State of Asynchronous I/O (David Renshaw)	Intermezzos: a Teaching OS (Steve Klabnik & Ashley Williams)	War Stories from Debugging Rust (Alex Crichton)	Machine Learning: Fly me to the moon (Daan van Berkel & Rico Huijbers)	Building a distributed database (Carl Lerche)	Programming ARM Microcontrollers (Jorge Aparicio)	Intro to Testing & Code Retreat (Amber Conville)	Hire me for the JS, keep me for the Rust (Jan-Erik Rediger)
2:30PM	Coffee/drinks								
3:00PM	Coffee/drinks								
3:30PM	Snacks	Asynchronous I/O in Rust (Paul Colomiets)		How I learned to stop fixing bugs (Oliver Schneider)					Fluent Rust Bindings for C APIs (Joshua Matthews)
4:00PM	Coffee/drinks								
4:30PM	Coffee/drinks								
5:00 PM	Done! Please clean up any trash on your way out of the venue.								

Day 2: Friday, October 28, 2016

	Single track. Room: TBD	Speaker
9:00 AM	Announcements/coffee	
9:30 AM	Core team keynote	Aaron Turon
10:00 AM	BREAK	
10:30 AM	Hello and Welcome - Documentation in the Rust Ecosystem	Andrew Brinker
11:00 AM	BREAK	
11:30 AM	Integrating some Rust in VLC media player	Geoffroy Couprie
12:00 PM	Distributed messaging in Rust	Casper Wilstrup
12:30 PM	LUNCH	
1:00 PM		
1:30 PM		
2:00 PM		
2:30 PM	Lightning Talks	Anyone!
3:00 PM	Rust in Translation	Ashley Williams
3:30 PM	BREAK	
4:00 PM	Category theory meets efficient data structures, thanks Rust!	Pierre-Étienne Meunier
4:30 PM	BREAK	
5:00 PM	Unix systems programming made safe and fun!	Kamal Marhubi
5:30 PM	Rayon: Data Parallelism in Rust	Nicholas Matsakis
6:00 PM	Done! Please clean up any trash on your way out of the venue.	