TRAINING PROGRAM AGENDA (1FM2023)

Central Time (US)	Lesson	Instructor
Day 1 - How RMF works & how to include your robot Monday, 20 February		
9:00 – 9:15	**Opening**	All instructors
9:15 – 11:00	**RMF full view and environment creation**	Miguel
11:00 – 11:15	Coffee Break	
11:15 – 13:00	**How to create your own robot's adapter for RMF**	Miguel
13:00 – 13:30	Lunch Break	
13:30 – 13:45	**Real Robot Project Introduction**	Rodrigo
13:45 – 17:00	**Work on real robot project**	Rodrigo
Day 2 - ROS2 Open-RMF Tuesday, 21 February		
9:00 – 11:00	**RMF Tasks: loop, delivery and charging**	Miguel
11:00 – 11:15	Coffee Break	
11:15 – 13:00	**RMF Human Interface: ingestors and dispensers**	Miguel
13:00 – 13:30	Lunch Break	
13:30 – 17:00	**Work on real robot project**	Rodrigo
Day 3 - Infrastructure Integration Wednesday, 22 February		
9:00 – 11:00	**Adding interaction with other robotic systems**	Miguel
11:00 – 11:15	Coffee Break	
11:15 – 13:00	**How to add doors and lifts**	Miguel
13:00 – 13:30	Lunch Break	
13:30 – 13:45	**Certificate Ceremony**	All instructors
13:45 – 17:00	**Work on real robot project**	Rodrigo