

TRAINING PROGRAM AGENDA (3FM2022)

Central Time (US)	Lesson	Instructor
Day 1 - ROS2 Navigation & Intro to RMF Wednesday, 30 November		
9:00 – 9:15	Opening	All instructors
9:15 – 11:00	Multi-Robot ROS2 Navigation	Alberto
11:00 – 11:15	Coffee Break	
11:15 – 13:00	RMF Environment Creation: Creation of RMF Map, Free Fleet, RMF Basics	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 Thursday, 1 December		
9:00 – 11:00	RMF with Navigation & Default Tasks	Miguel
11:00 – 11:15	Coffee Break	
11:15 – 13:00	Human Interface for RMF	Miguel
13:00 – 13:30	Lunch Break	
13:30 – 17:00	Work on real robot project	Rodrigo
Day 3 - Infrastructure Integration Friday, 2 December		
9:00 – 11:00	Create a Custom Fleet Adapter	Miguel
11:00 – 11:15	Coffee Break	
11:15 – 13:00	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