

TRAINING PROGRAM AGENDA

Time (CEST)	Lesson	Instructor
Day 1 - ROS2 Navigation Wednesday, October 5, 2022		
9:00 – 9:15	Opening	
9:15 – 11:00	ROS2 navigation for a robot	Alberto
11:00 – 11:15	Coffee Break	
11:15 – 13:00	Multirobot navigation	Alberto
13:00 – 14:00	Lunch	
14:00	Real Robot Project Introduction	Rodrigo
14:15 – 17:00	Work on real robot project	Rodrigo
Day 2 - ROS2 Open-RMF Thursday, October 6, 2022		
9:00 – 11:00	RMF environment creation	Miguel
11:00 – 11:15	Coffee Break	
11:15 – 13:00	RMF without navigation	Miguel
13:00 – 14:00	Lunch	
14:00 – 17:00	Work on real robot project	Rodrigo
Day 3 - ROS2 Open-RMF Friday, October 7, 2022		
9:00 – 11:00	RMF with navigation: free fleet	Miguel
11:00 – 11:15	Coffee Break	
11:15 – 13:00	RMF multi fleet	Miguel
13:00 – 14:00	Lunch	
14:00 – 14:15	Certificate Ceremony	
14:15 – 17:00	Work on real robot project	Rodrigo