

Agenda

14th-18th March 2022

Project name: Leaning by Competing

Acronym: LbC

HOSTING PARTNER: DEFOIN, Spain

Venue: IES Vista Alegre, CALLE GENERAL RICARDOS, 177 28025 MADRID.
Blended mobility: face to face and online

14th March 2022

Hour	Activities	Notes
CET: 9:30 - 10:00	Opening ceremony session - Welcome Introduction to the training and the platform and ground rules	DEFOIN (synchronous)
CET: 10:00 - 11:00	Presentation of each school's project teams, participants and robots (10 minutes)*	All partners (synchronous)
CET: 11:00 - 11:30	Break	
CET: 11:30 - 12:00	Future of Robotics	CEPROF (synchronous)
CET: 12:00 - 13:00	Tour in the School / Ice breaking game	DEFOIN (synchronous)
CET: 13:00	End of day 1	

***Presentations:**

This time it would be great if participants can introduce their teams (names and team's name, a symbol of the team...) and their robots (its abilities, they can tune the robots...), something creative. They can use presentations, short movies about how they have been preparing themselves for second mobility...



15th March 2022

Hour	Activities	Notes
CET: 9:30 – 09:40	Welcome	DEFOIN (synchronous)
CET: 9:40 - 10:10	Robots presentations and the names of the teams	DEFOIN / All partners (synchronous)
CET: 10:10 - 11:00	Reminder of concepts learned in last mobility, related module 1 and module 2	CEPROF/All partners (synchronous)
CET: 11:00 - 11:30	<i>Break</i>	
CET: 11:30 - 12:15	Module 3: <ul style="list-style-type: none"> ● The ultrasonic sensor ● Variables and how set one ● Setting Conditions to Follow an object ● Make the Sonar Reading more precise ● Improve the final code 	CEPROF (synchronous)
CET: 12:15 – 13:00	Module 3 – Activities and exercises on Moodle	All partners (asynchronous)
CET: 13:00	End of Day 2	
CET: 16:30	Meeting in Museum	DEFOIN / CEPROF / APSU / OVARFORM

*The robot Museum

Price: 5€ / person

Start visit: 17:00





16 PAGEth March

Hour	Activities	Notes
CET: 09:30–9:40	Welcome	DEFOIN (synchronous)
CET: 09:40-10:50	Activities on Training Resources of Module 3	CEPROF / All partners (synchronous)
CET: 10:50-11:10	<i>Break</i>	
CET: 11:10–13:00	How to use functions to perform a circuit without a Line	CEPROF / All partners (synchronous)
CET: 13:00 – 12:30	Lunch and end of day 3	
CET: 14:30-16:30	Activities and practical challenges	CEPROF / All partners (synchronous)





17 PAGEth March

Hour	Activities	Notes
CET: 09:30 - 09:40	Welcome	DEFOIN (synchronous)
CET: 09:40 - 10:10	Presentation of competition and rules Questions	DEFOIN/All partners (synchronous)
CET: 10:00-10:50	Time to practice	All Partners (synchronous)
CET: 10:50 - 11:10	Break	
CET: 11:10–13:00	Preparation for the competition/Final adjustments Time for practice	All partners (synchronous)
CET: 13:00	End of day 4	
WET – 15:00 CET – 16:00	Museo of America	DEFOIN / CEPROF / OVARFORM / APSU



18 PAGEth March

Hour	Activities	Notes
CET: 09:00 – 09:10	Welcome	DEFOIN (synchronous)
CET: 09:10 - 10:10	Preparation for the competition: Questions	Defoin / All partners (synchronous)
CET: 09:20- 10:20	Time to practice	All partners (synchronous)
CET: 10:20 - 10:30	Break	
CET: 10:30 - 11:30	Final Competition	All partners (synchronous)
CET: 11:30 – 11:45	Jury evaluation and discussion	DEFOIN (synchronous)
CET 11:45 – 12:00	Winner's announcement	DEFOIN (synchronous)
CET: 12:00 - 13:00	Certificate's ceremony, evaluation of the mobility	DEFOIN/All partners (synchronous)
CET: 13:00	End of day 5	