













Advanced robotic simulator for scenario development

Acronym: ROBVET- Project no. 2022-1-ES01-KA220-VET-000086350.

HOSTING PARTNER: START SMART

Place: Via Luigi Carluccio 13, 73100 LECCE, ITALY 23rd May 2023

17th March 2023

Output 1 – CODING ROBOT COMPREHENSION

	diput 1 Cobind Robot Collin Refletsion
09:00	WELCOME PARTNERS.
09:15	ROBOT CODING LESSON
10:30	COFFEE BREAK
10:45	ROBOT CODING LESSON
13:30	LUNCH TIME (INDIVIDUALLY COVERED EXPENSES)
15:30	VISITING START SMART FACILITIES
16:30	WORKING WITH BOT CODING DEVICES AND ACCESORIES
18:00	FREE TIME

















09:00	WELCOME PARTNERS.
09:15	UNBOXING ROBOT AND MOUNTING I AND WORKING ON IDEAS ABOUT OUTPUT 1
10:30	COFFEE BREAK
10:45	WORKING ON IDEAS ABOUT OUTPUT 1
13:30	LUNCH TIME (INDIVIDUALLY COVERED EXPENSES)
15:30	WORKING ON IDEAS ABOUT OUTPUT 2
16:30	SHARING PROBLEMS AND SOLUTIONS
18:00	FREE TIME













19th April 2023

Output 3 - ROBOT CODING FOR INTERNET OF THINGS AND DATA PROCESSING

	Output 3 - ROBOT CODING FOR INTERNET OF THINGS AND DATA PROCESSING		
09:00	WELCOME PARTNERS.		
09:15	WORKING ON IDEAS ABOUT OUTPUT 3		
10:30	COFFEE BREAK		
10:45	WORKING ON IDEAS ABOUT OUTPUT 3		
13:30	LUNCH TIME (INDIVIDUALLY COVERED EXPENSES)		
	· ·		
15:30	PRESENTATION OF EACH OUTPUT BY ALL PARTICIPANTS,		
	CERTIFICATES, QUALITY AND MONITORING		
17:00	END OF THE TRAINING.		