



Agenda



16/05/2022		COMPETITION ON ROBOTICS	
HEURE		Monday MAY 16 - Seminar	
09:00	09:30	REGISTRATION : CHECK IN	
09:30	10:00	INTRODUCTION	Opening ceremony session Artificial Intelligence and Robotic in Healthcare - Dr Line FARAH
09:40	10:25		Presentation of every team
10:25	10:40		Break
10:40	11:40		World coffee = Icebreaking game / Quiz mobility
11:40	12:00		Distribution in 5 teams / 6 students
12:00	13:30		Teacher's meeting for the competition
Lunch			
15:30	Croisière in Paris (offered by HDBMUN for all participants)		
17:30	End of day 1		

Classroom
02



COMPETITION ON ROBOTIC – PRACTICAL INFORMATIONS – FROM 16 TO 20 MAY 2022

17/05/2022		COMPETITION ON ROBOTICS		
		Tuesday MAY 17 - Seminar		
HEURE				
08:30	09:00	Welcome : CHECK IN		
09:30	10:00	Assembly the robots	All partners	Gr1+ GR2 + Gr3 = Computer room
10:00	10h30			Gr4 + Gr5 = CDI
10:30	11:00	Break		
11h	11:15	Revision of the concepts learned in the last mobility, related to module 2 and module 3	CEPROF /All Partners	Gr1+ GR2 + Gr3 = Computer room
				Gr4 + Gr5 = CDI
11:15	11:45	Introduction to Module 4	CEPROF /All Partners	Gr1+ GR2 + Gr3 = Computer room
11h45	13:00	Module 4: - IR Remote Controller - Program our robot to use IR Remote		Gr4 + Gr5 = CDI
Lunch				
14:00	14:30	Practical Exercises related to Module 4	All Partners	Self training (Autonomy)
14:30	17:00	Montmartre Cathedral	All Partners	
18:30		End of day 2		

18/05/2022		COMPETITION ON ROBOTICS		
		Wednesday MAY 18 - Seminar		
HEURE				
09:00	09:30	WELCOME : CHECK IN		
09:30	10:25	Module 4: -Bluetooth Communication -Program our robot to use Bluetooth -How use the App to control the robot	CEPROF /All Partners	Gr1+ GR2 + Gr3 = Computer room Gr4 + Gr5 = CDI
10:30	11:00	Break		
10:40	11h30	Moodle Activities	All Partners	Gr1+ GR2 + Gr3 = Computer room
11:30	12:00	Training Resources of Module 4		
12:00	13:00	Workshop: Circuits components / Code blocks	Collège de Staël	Gr4 + Gr5 = CDI
Lunch				
14h	17h	Visit to Quai Branly (Already Booked for all teams)		
18:30		End of day 3		



COMPETITION ON ROBOTIC – PRACTICAL INFORMATIONS – FROM 16 TO 20 MAY 2022

19/05/2022		COMPETITION ON ROBOTICS		
ELEVEE		MOYENNE		BASSE
HEURE		Thursday MAY 19 - Seminar		
09:00	09:30	WELCOME : CHECK IN		
09:30	10:00	Presentation of Competition and Competition Rules	CEPROF	Classroom : 2
10:00	10:25	Practical time to prepare the competition	All Partners	Gr1+ GR2 + Gr3 = Computer room Gr4 + Gr5 = CDI
10:25	10:40	Break		
10h40	11h30	Workshop: Wall tracerC++ : demonstration with turtle library	Collège de Staël	Gr1+ GR2 + Gr3 = Computer room Gr4 + Gr5 = CDI
11h30	12h30	Workshop: Arduino IDE (from ivirtual to real environment Breadboard Arduino)	Collège de Staël	Gr1+ GR2 + Gr3 = Computer room Gr4 + Gr5 = CDI
Lunch				
14:20	16h30	Culturel activity	Visit of Louvre (already booked for all teams)	
17h	20h	Culturel activity	Visit of Tour Eiffel	
HEUR		COMPETITION ON ROBOTICS		
		Friday MAY 20 - Seminar		
09:10	09:20	Questions, doubts time		All Partners Gr1+ GR2 + Gr3 = Computer room Gr4 + Gr5 = CDI
10:00	10:25	Time to practice		
10:25	10:40	Break		
10:40	13:30	Final competition		All Partners Gr1+ GR2 + Gr3 = Computer room Gr4 + Gr5 = CDI
13:30	14:00	10:40	11:30	10:40 11:30
14:00	14:30	Jury Evaluation and discussion		All Partners Classroom 2
14:30	15:00	Certificates Ceremony		
15:00	16:00	Evaluation of the Mobility		
End of COMPETITION				
Lunch				
13:30	14:00	Visit to Paris -Walking tour (Arc de Triomphe, Champs Elysées, Invalides, Concorde, Assemblée Nationale, Madeleine)		
16:30	18:00	Culturel activity		
18:00	End of day 5			
21/05/2021		COMPETITION ON ROBOTICS		
Travel day – participants' departure				