

GUIDELINE DESCRIPTION TASK (FOR AIBOT TECHNICAL MEMBER ONLY)

TASK	DESCRIPTION	SCORE	REMARK
TASK 1	Voice Command Accuracy to Room	5	The robot gives the correct voice command for 1 st room, and the robot correctly recognizes it and initiates movement.
	Robot navigates to the correct room	5	The robot successfully navigates and enters 1 st room (the correct room).
	STOP (Robot Stop $\geq 3s$)	5	After entering Room 1, the robot comes to a complete stop at the designated location for at least 3 seconds.
TASK 2	Voice Command Accuracy to Room	5	The robot gives the correct voice command for 2 nd room, and the robot correctly recognizes it and initiates movement.
	Robot navigates to the correct room	5	The robot successfully navigates and enters 2 nd room (the correct room).
	STOP (Robot Stop $\geq 3s$)	5	After entering Room 2, the robot comes to a complete stop at the designated location for at least 3 seconds.
TASK 3	Voice Command Accuracy to Room	5	The robot gives the correct voice command for 3 rd room, and the robot correctly recognizes it and initiates movement.
	Robot navigates to the correct room	5	The robot successfully navigates and enters 3 rd room (the correct room).
	STOP (Robot Stop $\geq 3s$)	5	After entering Room 3, the robot comes to a complete stop at the designated location for at least 3 seconds.
TASK 4	Robot feedback by announces with standard announcement (Speaker/Screen)	15	After completing completed 3 rd room, the robot autonomously delivers the standard announcement clearly and completely (exact predefined phrase), within the allowed time, without human prompting via speaker and show in screen “All Room Entered. What’s Next?”
	Voice command Accuracy to Start Line	5	The robot gives the correct voice command for start line, and the robot correctly recognizes it and initiates movement.
TASK 5	Robot navigates to the correct Start Line Area	5	The robot successfully navigates and enters start line area
	STOP (Robot Stop $\geq 3s$)	5	After entering Start Line Area, the robot comes to a complete stop at the designated location for at least 3 seconds.
	Robot feedback by announces with standard announcement	15	After completing the required mission, the robot autonomously delivers the standard announcement clearly and completely (exact predefined phrase), within the allowed time, without human prompting via speaker and show in screen “All Mission Completed”
BONUS COMPLETED ALL TASK		10	Completed All Task (Final Decision verified by Technical Member)
TOTAL MISSION POINTS (A)		100	