

Mobile Robot Challenge: Team

Please fill in your Team-name, team members, indicate the team contact person, and robot preference. Each member should submit the completed pdf of this document to Brightspace.

NB The team contact person will be responsible for the robot that will be provided to the team.

Due date: 11-3 2023

Team Name: Jarvis

Member #	Name	Family	E-mail	Contact (only 1)
1	Joana	Trashlieva	s2905833@vuw.leidenuniv.nl	
2	George	Boukouvalas	g.boukouvalas@umail.leidenuniv.nl	•
3	Rosa	Hoogenboom	hoogenboom@strw.leidenuniv.nl	
4	Victor	IJnzonides	vynzonides@gmail.com	

Robot Preference:

During the Robot Challenge you are only allowed to use the camera and the motor(s) control of the robot to meet the challenge. Thus you are not allowed to use any of the other available sensors such as odometers, bumper-sensors, line trackers, US sensors etc.

For each robot indicate the Team's preference from 1 to 5, where 1 stands for highest preference, and 5 for lowest preference. Please, no duplicate preferences.

Preference (1-5)	Robot	Link	Available
5	Picar-4wd + RPi Camera v3 (wide)	https://docs.sunfounder.com/projects/picar-4wd/en/latest/	6
4	Picar-4wd + RPi Camera v2	https://docs.sunfounder.com/projects/picar-4wd/en/latest/	4
3	PicarX	https://docs.sunfounder.com/projects/picar-x/en/latest/	2
1	Yetiborg	https://www.piborg.org/robots-1/yetiborg-v2	2
2	Jetson Racer	https://www.waveshare.com/wiki/JetRacer_AI_Kit	6