



## Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM MOBILITY AND AUTONOMOUS VEHICLES (11230), XLI CICLO

### IMPORTANT NOTICE

The official rankings will be published within September 9th on the University Portal:  
<https://unige.it/en/students/phd-programmes>

The enrollments will start on September 10th as detailed in the call (see Dottorati di ricerca | unige.it)

### FINAL RANKINGS

Candidates who have obtained a score below 40 in the interview for a specific topic are not admitted to the final ranking associated with that topic. The total score includes the assessment of qualifications and the interview.

<b>Research theme #1. LIFELONG AUTONOMY IN LEGGED-WHEELED ROBOTS THROUGH HYBRID MODEL-LEARNING AND CONTINUAL ADAPTATION - ITALIAN INSTITUTE OF TECHNOLOGY</b>					
	Surname	Name	qualifications	interview	total
1	IANNOTTI	Giuseppina	51	55	106
2	GAZZANELLI	Niccolò	52	52	104
3	SAH	Chandan Kumar Sah	42	43	85
<b>Research theme #2. LEARNING-BASED PERCEPTION AND DECISION-MAKING FOR INTELLIGENT QUADRUPED ROBOTS IN SECURITY AND MONITORING MISSIONS - LEONARDO S.p.A</b>					
	Surname	Name	qualifications	interview	total
1	PIACENZA	Enrico	45	55	100
2	IANNOTTI	Giuseppina	51	45	96