



PHD COURSE: ROBOTICS AND INTELLIGENT MACHINES  
CURRICULUM: AUTONOMOUS SYSTEMS (CODE 11224)  
XLI CYCLE

**IMPORTANT NOTICE**

The official rankings will be published within September 9, 2025 on the University Portal:

<https://unige.it/dottorati-di-ricerca>

Enrollment will begin on September 10, as detailed in the call for applications.

**FINAL RANKINGS**

Candidates who scored below 40/60 in the interview for a specific topic are not admitted to the final ranking associated with that topic. The total score is calculated as the sum of the evaluation of qualifications and the interview.

<b>Research Theme #1. MACHINE-LEARNING BASED CONTROL OF ROBOTICS AND PROCESS SYSTEMS – UNIVERSITY OF BRESCIA</b>				
<b>Ranking</b>	<b>Last Name</b>	<b>First Name</b>	<b>Interview Score</b>	<b>Total Score</b>
1	RUGGERI	DIEGO	55 / 60	100 / 120
2	ZECCHIN	JACOPO	54 / 60	98 / 120
<b>Research Theme #2. WEARABLE SOFT ROBOTICS DRIVEN BY ELECTROFLUIDIC MUSCLES – POLYTECHNIC UNIVERSITY OF BARI</b>				
<b>Ranking</b>	<b>Last Name</b>	<b>First Name</b>	<b>Interview Score</b>	<b>Total Score</b>
1	CARIDDI	CESARE	56 / 60	97 / 120

**Research Theme #3. COORDINATION AND CONTROL TECHNIQUES FOR HETEROGENEOUS MULTI-AGENT SYSTEMS – POLYTECHNIC UNIVERSITY OF BARI**

Ranking	Last Name	First Name	Interview Score	Total Score
1	CAMPOBASSO	MARIA	55 / 60	101 / 120
2	ZECCHIN	JACOPO	52 / 60	96 / 120

**Research Theme #4. ARTIFICIAL INTELLIGENCE FOR DISEASE PREDICTION, PREVENTION, AND MANAGEMENT – POLYTECHNIC UNIVERSITY OF BARI**

Ranking	Last Name	First Name	Interview Score	Total Score
1	DI LEO	STEFANO	54 / 60	102 / 120
2	SRIVASTAVA	ADITYA	50 / 60	92 / 120

**Research Theme #5. HIGHER-ORDER ESTIMATION-BASED PROPERTIES FOR THE SECURITY OF DISCRETE EVENT SYSTEMS UNDER ATTACK - UNIVERSITY OF CAGLIARI**

Ranking	Last Name	First Name	Interview Score	Total Score
1	ALTERIO	VIRGINIA MARIA	56 / 60	103 / 120