



PhD Course in ROBOTICS AND INTELLIGENT MACHINES

Curriculum: Robotics and Intelligent Machines for Mobility and Autonomous Vehicles

IMPORTANT NOTICE

The official rankings will be published on September 12th on the University Portal: [Dottorati di ricerca | unige.it](https://www.unige.it/dottorati)

The enrollments will start on September 13th as detailed in the call (see [Dottorati di ricerca | unige.it](https://www.unige.it/dottorati))

FINAL RANKINGS

Innovative solutions for electric vehicles and connected, cooperative and automated mobility – Politecnico Bari

1. GRAFIKA JATI

Perception and control in mobile intelligent robots – Univ Milano-Bicocca

1. GIOVANNI CURNIS
2. GRAFIKA JATI
3. MD JAMINUL HAQUE BIDDUT

Control and Coordination of Mobile Etherogeneous Robots for Surveillance Operations – LEONARDO-Univ. Genova

1. RICCARDO PAROSI
2. JACOPO CIRO SONCINI
3. ERIKA PELLEGRINO
4. GRAFIKA JATI
5. MD JAMINUL HAQUE BIDDUT