



Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM HEALTHCARE AND WELLNESS OF PERSONS (CODICE 12189) XLII CICLO

The following rankings are unofficial. The official results will be published on the University website <https://unige.it/en/students/phd-programmes>.

The enrollments will start as detailed in the call. Considering the individual scores assigned for the evaluation of qualifications and the interview, the Commission prepares the following ranking for each research topic.

#1. Emotionally Intelligent Social Robots for Healthcare and Assistive Contexts

MAGNO FRANCESCA	punti 109/120
VATANKHAHAN MAHDY	punti 87/120

#2. Technologies for rehabilitation and healthcare simulation

PORRO FRANCESCO	punti 110/120
KARROUA MARWAN	punti 106/120
CUSINATO ANDREA	punti 105/120
LORUSSO NICOLETTA	punti 103/120

#3. Learning Individual Cognitive and Behavioral Dynamics for Early Detection of Stress, Fatigue, and Attention Deficits

ZHANG JING	punti 96/120
DELLI CARRI EUGENIO	punti 94/120
LORUSSO NICOLETTA	punti 93/120
VATANKHAHAN MAHDY	punti 86/120

#4. Soft Robotics for Human Cooperation and Rehabilitation

CALUGI GIANPIETRO	punti 106/120
AJMAR CAROLA	punti 103/120
GIORDANO MATTIA	punti 101/120

#5. Social robot assistant for intelligent health care

BRUNO ERICA	punti 102/120
FRICANO DAVIDE	punti 91/120
SAS DAN VALENTIN	punti 89/120
VALIZADEH GITI	punti 84/120

#6. Virtual reality and agent-based training for prosthetic hands

PELLIZZARO CAMILLA	punti 111/120
LORUSSO NICOLETTA	punti 109/120
TROVALUSCI SERENA	punti 90/120
RAJPUT RIA	punti 85/120