

PhD scholarships bound to specific research topics/areas:

2 scholarships linked to specific research topics:

1. Machine Learning and Artificial Intelligence methods applied to robotics for key alpine applications (financed by Eurac Research, supervisor Prof. Karl Dietrich von Ellenrieder)
2. Improving High-Speed Data Transfer with Ultra-Thin PCBs (financed by Fondazione Bruno Kessler, supervisor prof. Luisa Petti, dr. David Novel)

1 scholarship linked to a specific research topic (cofinanced by Istituto Italiano di Tecnologia):

1. Innovative Green Electronics for Assessing Plant Vitality and Fruit Ripeness in Precision Agriculture (supervisor Prof. Luisa Petti/co-supervisor Prof. Athanassia Athanassiou)