

ROMOTICS

AMR FOR ENGINEERS AND TECHNICIANS

ROMOTICS will offer innovative teaching and learning practices. We will achieve the upskilling and reskilling of Automation and robotics students.

We are going to offer Training for teachers in Challenge-Based Collaborative Learning approach emphasizing in the importance of the development of transversal skills for students.



Our Aims



Upskill teachers



Teach students



Address digital transformation



The Objective

The project will help prepare students (future workers) for emerging technological realities in the automated systems and robotics fields for the Industry 5.0 scenario where there is even more collaboration between humans and robots.

ROMOTICS will offer innovative teaching and learning practices. We will achieve the upskilling and reskilling of Automation and robotics students. We are also going to achieve the improvement of the educational offer.

Contact Us:



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The Partnership



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