



eROS4PRO



Co-funded by the
Creative Europe Programme
of the European Union

Robots Programming made simple

Robotic Operating System (ROS) :

a flexible and collaborative open-source framework for developing a robot software.



SUMMER SCHOOLS

- Real use cases
- Access to Academic experts
- Talent recruitment
- Professional hands-on training



CUSTOMIZED TRAINING PATH

- Robot command & control
- Manipulation
- Perception & Vision
- Digital & AI: Data – Analysis
- Interactions – Cobots
- Mobile robots
- Simulation
- Cloud Robotics
- Safety & Security



NUMEROUS LEARNING NUGGETS

eROS4PRO is developing new learning nuggets to contribute to ROS communities

Choose from hundreds of learning nuggets the one that fits your need.



AQUITAINE
// ROBOTICS



Arts Sciences et
Technologies
et Métiers

<https://e.ros4.pro/>