

TECHNOLOGY TRAINING CENTER ●●●

POLYTEC TECHNOLOGY TRAINING CENTER

The Polytec Technology Training Center provides training courses on Polytec automation and robotics products.

Equipped with dedicated training rooms, workstations, and anthropomorphic robots, it offers a comprehensive learning experience tailored to professionals working in the steel, foundry, and manufacturing industries.

Our on-site courses cover a wide range of robot models and controller generations, ensuring **practical, real-world insights into robotic assembly, programming, and maintenance.**



SAFETY FIRST

Safety is central to all our training programs. We prioritize secure operations, equipping participants with best practices for working with industrial robotics. Additionally, we offer customized safety workshops to share our expertise with customers.

EXPERT TRAINERS & COLLABORATION

Our team of expert Polytec trainers, with proven knowledge of our solutions, delivers tailored training programs designed around specific business needs. We also offer customized courses to efficiently upskill your workforce. In collaboration with leading industrial automation providers, our training stays aligned with the latest technological advancements.



TRAINING ON ROBOTIC CELLS

This program provides an overview of the robotic cell, HMI pages, system functionality, and production cycles. It includes practical tests, safety protocols, and emergency procedures. Ideal for machine operators and shift supervisors.



TRAINING ON MECHANICAL MAINTENANCE

Participants will learn how to identify and maintain critical components, perform routine and extraordinary maintenance (excluding robots), and troubleshoot issues. The course also emphasizes safety procedures. It's intended for mechanical maintenance staff and requires prior completion of the "Training on robotic".

TRAINING ON ELECTRICAL MAINTENANCE

This course focuses on electrical systems, including reading diagrams, replacing components, and conducting maintenance. It also covers fault analysis in PLC/robot systems and is aimed at electrical/software maintenance staff.

PROGRAM

The courses are organised so that every aspect of training is well supported, from the theoretical to the practical part, with a strong focus on the use of advanced technologies. Discover some of our best-selling trainings.



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