



Careers with a future – for women!

Technology needs you. Get involved.

Measurement and Control Technician

Young Women in

T

Technology

I ensure that machines, systems, and processes can be precisely controlled and monitored. To do this, I install and program sensors, measuring devices, and control systems, carry out tests and calibrations, and optimize processes so that they function reliably, safely, and efficiently.

During my training, I acquired broad technical knowledge in electronics, computer science, and control engineering. I also work with modern technologies such as automation systems, digital measurement technology, and simulation tools. I am enthusiastic about the combination of precision, high-tech, and practical problem-solving.

I

Informatics



Measurement and control technician on a machine
(picture: HTL Steyr)

My solid education opens up numerous career paths for me—from development and programming to installation and commissioning to maintenance and optimization of modern measurement and control systems in a wide variety of industries.

M

Mathematics

As a measurement and control engineer, I can work in development, programming, installation, or maintenance and help ensure that machines, systems, and processes function precisely, efficiently, and reliably.

E

Electronics

An Erasmus+ Project

by BBS Osterholz-Scharmbeck; by Höheren Technischen Bundeslehranstalt Steyr; by des Lycée polyvalent et UFA Émile Mathis, Schiltigheim



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