

Careers with a future – for women!

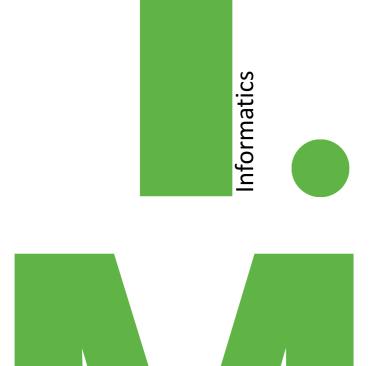
Technology needs you. Get involved.

Materials Engineer

Young Women in



I ensure that materials meet the high demands of modern technology—whether in mechanical engineering, automotive engineering, medical technology, or environmental technology. I examine and test materials, evaluate their properties, and select suitable materials for specific applications. I also develop new material solutions, optimize manufacturing processes, and ensure that quality and sustainability are guaranteed. I am fascinated by the combination of scientific understanding, technical precision, and the development of materials for the products of tomorrow.

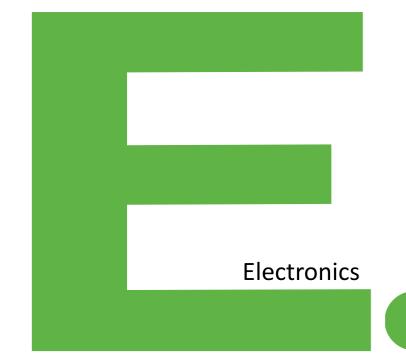




Materials Engineer (picture: HTL Steyr)

My training in materials engineering qualifies me for a wide range of careers—from materials testing and development to exciting tasks in mechanical and automotive engineering.

As a materials engineer, I can work in materials testing, quality assurance, research, or production and help make modern products and systems safer, more efficient, and more innovative.



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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