

FH Münster: The Urenco Lab

This multi-year partnership establishes a framework to engage local schoolchildren with science, technology, engineering and maths (STEM) and through the Urenco Lab at the university will support ten degree-level theses and facilitate joint research projects.

By linking academic research with industrial practice, our partnership will help generate innovative ideas and insights that can contribute to the development of existing operations, future technologies and emerging applications relevant to the nuclear sector.



Our goal is not only to spark interest in pursuing a degree, but also to help young people recognise their own abilities and open their eyes to various technical and scientific career paths, and to expand applied research in the region.

Prof. Dr Thomas Jüstel

Department of Chemical Engineering, FH Münster



FH MÜNSTER

FH Münster promotes internationally renowned, cutting-edge research in mathematics, natural and life sciences. As a university of applied sciences, FH Münster sees itself as an innovation partner for the region.

fh-muenster.de

Sustainability Spotlight

This project aligns with the Urenco sustainability strategy, our corporate values and UN Sustainable Development Goals.

Education and skills:

- Facilitates access to careers in STEM via an aptitude test
- Builds the science capital of students from the local area, particularly 'first-generation academics' and those from under-served communities
- Supports University students with theses on related subjects, sharing expertise

Health and wellbeing:

- Advances understanding and awareness of sustainable careers including nuclear

Environment and transition to net zero:

- Facilitates research and a forum to consider sustainable solutions such as onward use of depleted uranium.

UN Sustainable Development Goals:

