RCE
Oldenburger Münsterland

Current activities and projects

Detlev Lindau-Bank
Lukas Scherak
Margit Stein

2020
Overarching goal:

To empower and motivate youth to combat climate change by integrating relevant Sustainable Development Goals into the school curriculum and community projects.

Together with

• Lithuanian Children and Youth Centre
• **RCE Vilnius**, Lithuania
• **CARDET - Centre for Advancement of Research and Development in Educational Technology LTD.**, Nicosia, Cyprus
Overarching goal of the ERASMUS-project:
As part of the project, school staff and teacher trainers shall be trained to facilitate an ESD-based school curriculum development process to provide a specific concept for school quality management. A differentiated political strategy for implementing ESD in schools is to be proposed, which considers national peculiarities on the one hand and claims validity across Europe on the other hand.

Partners:
**RCE Czechia**  
**RCE Scotland**  
Other Partners from Latvia, Italy and Romania
IAU Cluster SDG 12
Responsible production and consumption

Launched in 2018, the IAU Cluster on HESD promotes the role of higher education institutions in building more sustainable societies. It is a consortium of IAU Member universities from all parts of the world, working in collaboration to develop existing and new exciting initiatives to achieve the Sustainable Development Goals (SDGs) adopted by all United Nations Member States in the framework of the 2030 Agenda for Sustainable Development.
Finalized: **MetESD**

Methods for ESD-competencies and curricula

The main objective of the three-year ERASMUS-project was to develop an ESD-curriculum that can be integrated into any vocational training and flanked by application-based didactic modules.

Our project has been selected from the EU Commission as a **success-story**.

The European Commission selected successful projects, based on their contribution to European policy priorities and their possible interest for other organisations and the wider public. The criteria for selection were the impact and transferability of individual project parts on sustainability and the educational relevance of the projects.

Among other, together with:

- **Glenn Strachan Ltd.**
- **BEnE München (RCE Munich)**

[http://www.metesd.eu/](http://www.metesd.eu/)