German-Ukrainian University Network

2025-2029

Study and Teaching

Brandenburg University of Technology Cottbus - Senftenberg

Brandenburgische Technische Universität Cottbus-Senftenberg

Ecology, Soil Sciences, Environmental Sciences, Landscape Management

Project

CRES-Network – Climate Change Resilient Natural Resource Management Network

Special Interests and Networking

Climate-resilient land use

wetland protection

societal resilience

Partnering Ukrainian University

Kharkiv National Automobile and Highway University

Sumy State University

Admiral Makarov National University of Shipbuilding (Mykolaiyv)

Kherson State Agrarian and Economic University

Prof. Dr. Dr.h.c. (NMU, UA) Michael Schmidt

Michael.Schmidt@b-tu.de

Project Outcomes

1. A curriculum focussing Climate Resilience Strategies for Natural Resources will be established
2. A mobility program for field research in German and Ukrainian landscapes will be created
3. Students will gain expertise in wetland protection and climate-adapted land use
4. An alumni network will be established
5. Admin staff will be trained in internationalization and crisis management
6. Teaching staff will gain qualifications for international teaching
7. The basis for joint online modules and at a later stage a semester abroad will be prepared

Central Activities

- Training courses for academic and administrative staff of Ukrainian universities
- Online language courses for all target groups
- Development of innovative courses and participation in joint modules within the curriculum focus Climate Resilience Strategies for Natural Resources
- Equipment for Ukrainian universities
- International mobility program for field research internships in Germany and Ukraine
- Development of a concept for the intensification of cooperation in teaching and research

www.daad.de/duhn

With funding from the:

Federal Ministry of Research, Technology and Space

DAAD Deutscher Akademischer Austauschdienst German Academic Exchange Service