German-Ukrainian University Network

2025-2029

Study and Teaching

Technische Universität Chemnitz

Digital Technology, Management, IT

Project

CLiK Bridge: Innovative Teaching and Research for Sustainable German-Ukrainian Cooperation and the Reconstruction of Ukraine

Partnering Ukrainian Universities

Ivan Franko National University of Lviv

Taras Shevchenko National University of Kyiv

Special Interests and Networking

Capacity building of Ukrainian universities in STEM

microcredentials for employability

Entrepreneurship

intercultural skills

sustainable cooperation for post-war recovery

Dr. Benny Liebold

iuz@tu-chemnitz.de

Project Outcomes

1. Strengthened internationalization of teaching in STEM programs
2. Enhanced market-oriented skills of students in Physics and other STEM fields through microcredentials in Innovation Management & Entrepreneurship, and Business Communication
3. Improved international and methodological-didactic profile of teaching staff in Physics and other STEM disciplines.

Central Activities

- Joint/mutually recognized microdegree programs in Physics
- Research & mobility stays for students and staff in joint teaching formats
- Microcredentials in Innovation Management & Entrepreneurship, and Business Communication
- Trainings for Ukrainian staff in Intercultural Communication & Innovative Pedagogy
- Strategy for sustainable, market-oriented STEM cooperation

www.daad.de/duhn

With funding from the:
Federal Ministry of Research, Technology and Space

DAAD Deutscher Akademischer Austauschdienst German Academic Exchange Service