WHO WE ARE

CENTRAL is a vivid partnership between five renowned Central European universities, all located in the capitals of their home countries: **Berlin, Budapest, Prague, Vienna, and Warsaw**. Under the CENTRAL umbrella, **diverse research and outreach activities take place**, in all fields. We provide a platform for scientific discussion and exchange.

Combining our efforts, we make the academic discourse of the CEE region more visible, within Europe, and beyond.











Background

The CENTRAL network (Central European Network for Teaching and Research in Academic Liaison) was initiated and founded by <u>Humboldt University Berlin</u> in 2014, with the financial support from DAAD, taking aboard four renowned partner universities of the Central European region: <u>Charles University</u>, <u>Eötvös Loránd University – ELTE (Budapest)</u>, the <u>University of Vienna</u>, and the <u>University of Warsaw</u>.

Long-established links

United in their position as capital city universities, and through their common history and geographic proximity, there is a traditional sense of shared identity between the CENTRAL partners. Even before the implementation of the network, the universities had strong bilateral links with each other.

Thus the idea to form a multilateral network to **strengthen the CEE research region** and make it more visible certainly found fertile soil. The network now provides the formal framework for a long-established regional community.

The CENTRAL Mission

From its beginnings, the network's first and foremost aims have been:

- · to strengthen cross-border research collaboration by enabling joint projects, publications and events
- thus to establish new research networks as well as develop existing ones
- · to promote early-stage researchers and provide a setting for internationally-oriented academic careers
- and to enhance visibility of the Central European academic discourse and output

Contacts

Do you have any questions or suggestions? Please get in touch at central-network@cuni.cz