



Technische
Universität
Braunschweig



Leibniz
Universität
Hannover

European Master in Territorial Development

Master

at
Leibniz Universität Hannover

Dealing with European challenges in spatial planning and regional development

The English-language degree course European Master in Territorial Development (EuMiTD) is intended for graduates in relevant academic disciplines (urban and regional planning, environmental planning, geography, etc.), who want to acquire in-depth knowledge in the area of sustainable spatial development.

In this two-year programme the students focus on integrated approaches of urban and regional planning and development in international contexts, become familiar with appropriate public incentives and measures as well as territorial governance and action and instruments related approaches for supporting an integrated spatial development.

Compulsory modules deal with different spatial patterns of development on national and European level in consideration of specific approaches (transport and mobility policies, landscape planning, settlement development etc.) as well as territorial governance and approaches in the fields of planning theory and sociology. Choice modules and a mandatory semester abroad complete the range of topics.

The courses are accompanied by self-organised project-oriented work giving students the opportunity to develop independent solutions to complex practical problems and research questions within small groups, the development and improvement of soft skills, such as self-management, and presentation skills as well as the ability to work in interdisciplinary teams required for successful scientific work.

Detailed information and advice on how to apply is available from the online Study Guide:

- www.uni-hannover.de/en/studium/studienfuehrer



The **web presentation of the subject**:

- www.landschaft.uni-hannover.de/msc_eumitd.html

The **Student Advice Office** team is happy to answer study-related questions:

- www.zsb.uni-hannover.de



Servicehotline: +49 511 762 2020