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| Course                        | Urban Agglomerations (M.Sc.)  |
| Semester                      | 1   |
| Applicability                 | Urban Agglomerations and all other planning related Master Programmes   |
| Duration                      | 1 Semester  |
| ECTS Credits                  | 5 ECTS  |
| Pre-requisite for the module  | none  |
| Pre-requisite for the exam    | none  |
| Examination performance       | Oral exam (min. 20, max. 30 minutes)  |
| Learning aims                 | <p>Knowledge and broad understanding of theories and practice, of instruments and of physical, functional and infrastructural concepts for urban and city-regional development</p> <p>Overview on contemporary key-projects, best practices and innovative approaches to urban and city-regional development</p>  |
| Module Contents               | <p>Demographic, economic, social and cultural trends as driving-forces of urban and city-regional development</p> <p>Models, theories and practice of urban development since the period of industrialization</p> <p>The making of city-regions, their functions, image and morphologies</p> <p>Objectives, patterns and elements of sustainable development and planning</p> <p>Planning systems and regulating instruments at the urban, city-regional and national level</p> <p>Selected case-studies of sustainable urban development</p> |
| Kind of course                | Seminar   |
| Workload (h) / total workload | 150 hours/ 3600 hours   |
| Language                      | English   |
| Frequency                     | once a year in the winter term  |