URBAN AGGLOMERATIONS Übersicht Modulstruktur ab WS 2020 MASTER OF SCIENCE



	Module			1. Semester	2. Semester	3. Semester	4. Semester
UA M1	Urban Development and Sustainable Cities	4 SWS	5 ECTS	Prof. Jeffrey Kenworthy PhD Prof. Dr. Michael Peterek Prof. Dr. Caroline Günther			
UA M2	Mobility in Cities	3 SWS	5 ECTS	Dr. Dominic Hofmann Prof. Dr. Petra Schäfer Prof. Jeffrey Kenworthy PhD			
UA M3	Social and Cultural Challenges of Cities	4 SWS	5 ECTS	Prof. Dr. Maren Harnack DiplIng. Kristina Oldenburg			
UA M4	Land Management and Land Use Planning	4 SWS	5 ECTS	Prof. Dr. Fabian Thiel Prof. Peter Kreisl			
UA M5	Geographical Information Systems (GIS)	3 SWS	5 ECTS	Prof. Dr. Gerd Kehne Prof. Dr. René Thiele			
UA M6	Scientific Methods and Academic Skills	4 SWS	5 ECTS	Prof. Jeffrey K	Dr. Susana Restrepo Rico Prof. Jeffrey Kenworthy PhD Prof. Dr. Michael Peterek		
UA M7.1/2	Deutsche Sprache und Kommunikation	4 SWS	5 ECTS	Anette Dressel Fachsprachenzentrum			
UA M8	Urban Infrastructure: Water and Sewage	4 SWS	5 ECTS		Prof. Dr. Ulrich Roth Prof. Dr. Christian Hähnlein		
UA M9	Urban Infrastructure: Waste and Energy	4 SWS	5 ECTS		Prof. Dr. Antje Welker Prof. Dr. Christian Hähnlein		
UA M10	Green and Public Spaces	4 SWS	5 ECTS		Prof. Dr. Michael Peterek Prof. Jeffrey Kenworthy PhD Prof. Dr. Caroline Günther DiplIng. Ulla Schuch		
UA M11	Interdisciplinary Project	4 SWS	10 ECTS		Prof. Dr. Michael Peterek Prof. Jeffrey Kenworthy PhD		
UA M12	International Exchange Course		30 ECTS			UA Partner Universities	
UA M13	Master Thesis with Colloquium		30 ECTS				All Professors
		42 SWS	120 ECTS	22 SWS	20 SWS		