

Module description

Module title Visualization, monitoring and communication (Thematic Mapping)				Abbreviation 04-Geo-ThemK-152-mo1	
					Modu
holder of the Professorship of Geography and Regional Science			Institute of Geography and Geology		
ECTS	Method of grading	Only after succ. co	ompl. of module(s)		
5	numerical grade				
Durati	on Module level	Other prerequisite	es		
1 sem	ester graduate				
Conte	nts	•			
by me	ans of Cartography System	s or GIS (e.g. with the he	lp of thematic ma	phy" will be organised and visualised ups as communication tool) as well as in of locations and commuting areas).	
Intend	led learning outcomes				
	nts achieve consolidated c sis as well as cartographic _l		•	s in the organisation of data and data	
Cours	es (type, number of weekly contact	hours, language — if other than (German)		
S (2) Modu	le taught in: German and/o	r English			
	od of assessment (type, scope is creditable for bonus)	, language — if other than Germa	n, examination offered	- if not every semester, information on whether	
Langu	ses (approx. 20 pages) age of assessment: Germa sment offered: Once a year	=			
Alloca	tion of places				
accord	ding to the number of subje s will be allocated by lot. A	ect semesters. Among ap	plicants with the	ble places, places will be allocated same number of subject semesters, re-allocated by lot as they become	
Additi	onal information				
Workl	oad				
150 h					
Teach	ing cycle				
D (1		,		

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Referred to in LPO I (examination regulations for teaching-degree programmes)

Master's degree (1 major) Applied Human Geography (2015) Master's degree (1 major) Applied Human Geography (2017) Master's degree (1 major) Applied Human Geography (2025)

Module appears in