

Module description

Module title					Abbreviation	
Cartography and Statistics 2 09-STATKART2-102-m01						
Module coordinator				Module offered by		
		Chair of Physical Geograp	hv	Institute of Geography and Geology		
ECTS Method of grading			Only after succ. compl. of module(s)			
5	1	rical grade				
Duration		Module level	Other prerequisites			
1 semester		undergraduate				
Contents						
Introduction to "GIS", consolidation of "statistical working methods to Geography": Specific processes and basics of multivariate statistics.						
Intended learning outcomes						
statisti	cal pro				of basic specific and multivariate part of the basics concerning the	
Course	S (type, r	number of weekly contact hours, l	anguage — if other than Ger	man)		
• (9-STAT 9-KART	as 2 components; inform -2-102: V + T (no informa -2-102: S (no information	tion on language and n on language and nu	number of weekly omber of weekly con	contact hours available) tact hours available)	
		Gessment (type, scope, langua lle for bonus)	ge — if other than German,	examination offered — if no	ot every semester, information on whether	
		as the following 2 assess		o pass the module	as a whole students must pass	
• 5 • V Assess	ECTS ovritten of the control of the	credits, method of gradin examination (approx. 60	g: numerical grade minutes) nponent 09-KART-2-: g: numerical grade	. 02: Geographische	zielle and multivariate Verfahren Informationssysteme (GIS) x. 30 hours)	
Allocat	ion of p	olaces				
Additional information						
Workload						
						
Teaching cycle						
<u> </u>						
Referred to in LPO I (examination regulations for teaching-degree programmes)						
Modul	Module appears in					

Bachelor's degree (1 major, 1 minor) Geography (Focus Physical Geography) (2010) Bachelor's degree (1 major, 1 minor) Geography (Focus Human Geography) (2010)