

Module description

Module title					Abbreviation	
Statistics 2					o6-HCI-B-STAT-2-242-mo1	
Module coordinator				Module offered by		
holder of the Professorship of Psychological Research Me-				Institute of Human Computer Media		
thods	1		F			
ECTS	Meth	od of grading	Only after succ. con	mpl. of module(s)		
5 numerical grade						
Duration		Module level	Other prerequisites			
1 semester		undergraduate				
Conte	nts					
data s cal dat examp	ets, tes ta analy oles and	ts of equivalence, contings is are discussed, comp I tested in the final exam	gency table analysis, utational procedures	analysis of variance	nods for univariate and bivariate e). After the principles of statisti- sed data analysis are trained with	
		ning outcomes				
lect ac	lequate		esting empirical ques	tions e.g. from eval	ations as well as the ability to se- uation research, perform these	
Course	es (type, i	number of weekly contact hours,	anguage — if other than Ge	rman)		
S (4) + Modul		t in: German and/or Engl	ish			
		sessment (type, scope, langua ble for bonus)	ge — if other than German,	examination offered — if no	ot every semester, information on whether	
Langu		nation (approx. 120 minu ssessment: German and bonus				
Alloca	tion of	places				
	,					
Additi	onal inf	ormation				
Workl	oad					
150 h						
Teachi	ing cycl	e				
Teachi	ing cycl	e: every semester				
Referr	ed to in	LPO I (examination regulation	s for teaching-degree progra	mmes)		
Modul	le appea	ars in				
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Bachelor's degree (1 major) Human-Computer-Interaction (2024)