

module code /
module title

P Abschlussmodul / Bachelor thesis module

date / version of the module description

June 2019

1	INFORMATION ON THE MODULE				
1a	module code	P			
1b	module title (German title)	Abschlussmodul			
1c	module title (English title)	Bachelor thesis module			
1d	credit points	12 (+ 3)			
1e	responsible for the module	Prof. Dr. John Bateman			
1 f	type of module	compulsory elective module			
1g	programs using the module	B.A. English-Speaking Cultures Lehramtsoption B.A. Lehramt Inklusive Pädagogik/Sonderpädagogik an Gymnasien/Oberschulen B.A. Profil- und Komplementärfach			
1h	organizational unit offering the module	Faculty 10			
1i	content-related prior knowledge or skills	The completion of at least 45 CP in English-Speaking Cultures			
1 j	learning contents	The module consists of the bachelor thesis (12 CP) and a companion/guided research seminar (3 CP). In the teacher education track the bachelor thesis is compulsory. The companion/guided research seminar is not compulsory, but strongly recommended. The module explores the mechanisms of research and prepares students for conducting their own investigations. It assists students in the formulation of research questions, their theoretical foundation and deals with methodological issues associated with conducting scientific investigations in the field of foreign language education.			

	learning outcomes/ competencies/ targeted competencies	Learning outcomes The students:							
		- formulate and operationalize research questions relevant to the field of English language education							
		- formulate concise, coherent and comprehensive theoretical foundations of research questions							
		- conduct scientific investigations relevant to the field of English language education							
		- document and present the results of their investigation							
		- critically reflect upon processes of scientific work in the field of English language education							
		Competencies							
		The students can:							
1k		- perform critical literature reviews relevant to the field of English language education							
		- formulate and operationalize research questions relevant to the field of English language education							
		- formulate concise, clear and comprehensive theoretical foundations for research questions relevant to the field of English language education							
		- discuss various data elicitation, collection and analysis methods							
		- choose an appropriate methodological approach to fit the intents and purposes of own investigations							
		- conduct scientific investigations and document their results							
		- structure a scientific paper							
		- discuss and critically reflect upon the implications of own research in light of other scientific							
		efforts and classroom practice							
		- discursively defend and justify their points of view							
	calculation of student workload (part a: calculation of presence time and working hours)	The total amount of the presence till calculated additionally in the detailed		_	ie module l	has to be			
		a) detailed calculation: SWS / presence time/working hours in each course of the module							
		□ number lecture(s) with	number	SWS/ contact hours	number	hours of presence time			
11		☐ 1 seminar(s) with	2	SWS/ contact hours	28	hours of presence time			
		□ exercise(s) with		SWS/ contact hours		hours of presence time			
		☐ internship(s) with		sum of working hours					
		□ seminar(s) with		SWS/ contact hours		total hours of presence time			

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			laboratory/laboratories with	SWS/ contact hours	total hours of presence time
			tutorial(s) with	SWS/ contact hours	
			excursion(s) with	SWS contact hours in total	working hours
			other form of course (e.g. block seminar), na	mely this:	
		with	SWS / with totaly	contact presence time	e 🗆 working hours
		= sum of preser 28	nce time and working hours:		
	calculation of student workload (part b: preparation time and follow-up work/self-study)	b) working ho = sum of working 62	ours for preparation/follow-up work	of the course(s) and/or s	elf-study
	calculation of student workload (part c: exam preparation etc.)	c) exam prep = sum of workin 360	aration (incl. examination) g hours:		
	calculation of student workload (total amount of hours including a) - c))		of the presence time and working ithout the companion course)	hours a) to c):	
1m	description of possible optional courses in the module	NO	oose between different courses within the mod of selection option	<u>dule?</u>	
1n	language(s) of instruction	☐ German ☐ Other, nam	⊠ English □ Spanish nely this:	☐ French	

10	frequency	(regular cycle module is offered) e.g.: winter semester, yearly or summer semester, yearly or each semester summer semester yearly
1p	duration	one semester module
1q	Literature (optional)	will be presented in the seminar
1r	more information on the module (optional)	
2	INFORMATION ON THE N	IODULE EXAMINATION (see also AT Art. 5 section 8)
2a	type of examination	 □ module exam; i.e. exam with only one component (MP) □ combination exam, i.e. exam with several components (administered by instructors) (KP) □ partial exam; i.e. exam with several components (administered by registrar) (TP)
2b	exam components or prerequisites (type, number) PL = graded component of the examination SL = ungraded component of the examination, coursework PVL = prerequisite of the examination (see AT Art. 5 Section 10) If necessary, further explanations:	
2c	Give this information for combination examinations only: Weights (in percentage) of component grades	PL 1: PL 2: PL 3: PL 4: If necessary, further comments:

2d	form of examination (see AT BPO/AT MPO Art. 8, 9 and 10)	 □ Assignment □ Written examination □ Portfolio □ Internship report □ Other (concrete definition) 	 □ Oral examination (single) □ Group examination, oral □ Project report □ Colloquium tion is given in the examination regulations): 	Presentation, oral Presentation and written assignment Bachelor Thesis Master Thesis
2e	language(s) of instruction	☐ German ☒☐ Other, namely this:	l English □ Spanish	French