

module code /
module title

B-Basismodul Einführung in die englische Sprachwissenschaft / Foundation Module Introduction to English Linguistics

date / version of the module description

June 2019

1	INFORMATION ON THE MODULE			
1 a	module code	В		
1b	module title (German title)	Bas is modul "Einführung in die englische Sprachwissenschaft"		
1c	module title (English title)	Foundation Module "Introduction to English Linguistics"		
1d	credit points	6		
1e	responsible for the module	Prof. Dr. John Bateman		
1 f	type of module	compulsorymodule		
1g	programs using the module	 B.A. English-Speaking Cultures Lehramtsoption B.A. Lehramt Inklusive Pädagogik/Sonderpädagogik an Gymnasien/Oberschulen B.A. Bildungswissenschaften des Primar- und Elementarbereichs B.A. Profil- und Komplementärfach 		
1 h	organizational unit offering the module	Faculty 10		
1 i	content-related prior knowledge or skills	none		
1 j	learning contents	The first part of this module gives a systematic introduction to the variety of ways in which language can be examined scientifically. Students will be introduced to and equipped with the fundamental concepts, the necessary terminology and methodology for linguistic analyses. The first part of the module focuses on introducing the core areas of linguistics – phonetics and phonology (the study of speech sounds), morphology (the structure of words), syntax (the structure of sentences), semantics (the study of meaning) and pragmatics (the study of meaning and language use in		

		The second p work in linguis to collect, pro methodology interviews, did The module in the context of	aking a contrastive Gerr the needs and interests art of the module continuation. Students will be into ocess and analyze ling and design, types of da ctionaries), corpus lingui includes a critical reflect English language educa	of students we use the gener roduced to the guistic data. In a collection stics, transcription of possible	ho want to become al introduction for different ways. The following (e.g. experimentation of spoken expeditions of applications of application	ome teacher ocusing on h , methods a topics are nts, psychol data, and qu of the contel	now to do empirical and tools necessary covered: research linguistic methods, uantitative analysis.
1k	learning outcomes/ competencies/ targeted competencies	Students acquire the fundamental concepts, the necessary terminology and methodology for linguistic analysis in the core areas of linguistics. They know how to apply, discuss and reflect on straigthforward linguistic research questions and can use state-of-the-art empirical research methods to answer them. They also acquire the skills for problem- and research-based learning. Additionally, the students will be initiated into several fundamental techniques of independent learning and studying such as retrieving, processing, evaluating and storing information, reading techniques, and basic techniques of genre-specific academic writing.					
		The total amount of the presence time and working hours of the module has to be calculated additionally in the detailed calculation a) to c). a) detailed calculation: SWS / presence time/working hours in each course of the module number lecture(s) with number SWS/ contact hours number of presence time					
41	calculation of student workload (part a: calculation of presence time and working hours)	□ 0	seminar(s) with exercise(s) with	2	SWS/ contact hours SWS/	28	hours of presence time hours
11			internship(s) with	0	sum of working hours		of presence time
			seminar(s) with		SWS/ contact hours		total hours of presence time
		☐ laboratory/laboratories with		SWS/ contact hours		total hours of presence time	
		\boxtimes	tutorial(s) with		SWS/ contact hours		
			excursion(s) with		SWS contact hours in total		w orking hours

		other form of course (e.g. block seminar), namely this: participation in linguistic data collection or experiments (min. 3 x 0.5 hours) with SWS / with totaly contact hours presence time working hours = sum of presence time and working hours:
	calculation of student workload (part b: preparation time and follow-up work/self-study)	b) working hours for preparation/follow-up work of the course(s) and/or self-study = sum of working hours: 90
	calculation of student workload (part c: exam preparation etc.)	c) exam preparation (incl. examination) = sum of working hours: 32
	calculation of student workload (total amount of hours including a) - c))	Total amount of the presence time and working hours a) to c): 180
1m	description of possible optional courses in the module	Can a student choose between different courses within the module? NO Short description of selection option
1n	language(s) of instruction	□ German ⊠ English □ Spanish □ French □ Other, namely this:
10	frequency	(regular cycle module is offered) e.g.: winter semester, yearly or summer semester, yearly or each semester Other, namelythis: Wintersemester: Introduction to English Linguistics I Summersemester: Introduction to English Linguistics II – Research Methods

1p	duration	two semester module
1 q	Literature (optional)	 Finegan, Edward (2011), Language. Its structure and Use. 6th edition. San Diego: Harcourt Brace. Kortmann, Bernd (2005), English Linguistics: Essentials. Berlin: Cornelsen. Plag, Ingo, Maria Braun, Sabine Lappe and Mareile Schramm (2009), Introduction to English Linguistics. 2nd edition. Berlin: Mouton de Gruyter. Yule, George (2006), The Study of Language. 3rd edition. Cambridge: CUP. Sealey, A. (2010), Researching English Language. A resource book for students. London:
		Routledge. Wray, A. & A. Bloomer (2012), <i>Projects in Linguistics and Language Studies</i> . 3rd edition. London: Hodder Education.
1r	more information on the module (optional)	
2	INFORMATION ON THE M	MODULE 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) □ PL 1 □ PVL justification If necessary, further explanations:
2 c	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:

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