## Module description

Module title					Abbreviation
Level One Module Introduction to German Linguistics					04-DtLA-BM-SW-141-m01
Module coordinator				Module offered by	
holder of the Chair of German Linguistics			cs	Institute of German Studies	
ECTS Method of grading		Only after succ. compl. of module(s)			
5 numerical grade					
Duration		Module level	Other prerequisites		
1 semester		undergraduate			
Contents					
Within the lecture, this module aims to provide an overview and first introduction to the important parts of Ger- man linguistics. At the same time, the seminar that is a part of the module, provides students with analytical and description methods up to the word level, for example morphological segmentation and classification of indivi- dual word forms into basic morphemes, morphology and inflectional morphemes, morphological and semantic analysis of word formation structures, phonetic and phonological transcription in International Phonetic Alpha- bet (IPA)-phonetics, graphical realisation of phonemes and associated with orthography principles. The associa- ted tutorial helps to practise further and to become more confident with the analytical and description methods, acquired in the seminar.					
Intended learning outcomes					
Students possess an overview of the discipline German linguistics and its individual subdisciplines. They are ab- le to describe and analyse linguistic units up to the word level assuredly. Thanks to the module, students are fa- miliar with the basic analytical and description techniques of linguistics, which will be extended and consolida- ted in the following modules.					
<b>Courses</b> (type, number of weekly contact hours, language — if other than German)					
V + S + T (no information on SWS (weekly contact hours) and course language available)					
<b>Method of assessment</b> (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)					
written examination (approx. 60 minutes)					
Allocation of places					
Additional information					
Additional information on module duration: 1 to 2 semesters.					
Workload					
Teaching cycle					
<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)					
Module appears in					
Bachelor's degree (1 major) Computer Science (2014)					
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