

## **COURSE (MODULE) DESCRIPTION**

Course unit (module) title	Code
Trends in Contemporary Linguistics / Šiuolaikinės kalbotyros kryptys	

Lecturer (s)	Department(s) where the course unit (module) is delivered
Coordinator: Prof. Dr. Axel Holvoet	Faculty of Philology
	Center for General Linguistics

Study cycle	Type of the course unit (module)
2nd	Obligatory

Mode of delivery	The period when the course unit (module) is delivered	Language(s) of instruction
Face-to-face, seminars	Autumn	English

Requirements for students				
Preliminary requirements: Additional requirements (if any):				
English B 2 –C1				

Course (module) credits	Student's complete workload	Contact hours	Individual study	
5	150	48	102	

## Course (module) aims: competences to be developed

The course aims to develop:

- a general orientation in the theoretical context of contemporary linguistic research.

The student should also acquire:

- the ability to read and analyze linguistic texts, understand their theoretical assumptions and choose a theoretical framework for their research.

A further aim is to develop analytical and critical skills and the ability to work individually and in groups, aspire to high scholarly quality, and continually raise one's level of competence.

sensiting quality, and continuing raise one site of competence.					
Aims of the course (module)	Teaching methods	Assessment methods			
On completion the student:					
- will have more insight into the main objects of	Lectures, participation in seminars,	Two essays (mid-term and			
linguistic discussions in the 20th and early 21st c., the	reading, and individual study	term-final).			
theoretical choices, and the place of linguistics among					
the cognitive sciences					
<ul> <li>will be better prepared to read and critically assess</li> </ul>	Lectures, participation in seminars,				
linguistic literature, and to use insights gained from it in	reading, and individual study				
her/his linguistic research					
<ul> <li>will realize the need for a linguist to keep abreast</li> </ul>	Lectures, participation in seminars,				
of developments in linguistic thought.	reading, and individual study				

Topics Contact hours Indivi	lividual study hours and assignments
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	Lectures	Consultations	Seminars	Exercises	Laboratory	practice	Sum of contact hours	Individual study	Assignments
The prehistory of modern linguistics:	2		2					13/6	Reading, participation
structuralism and its heritage. European and American structuralism. The theory of the sign, the <i>langue/parole</i> dichotomy, immanentism.  Noam Chomsky's Generative Grammar, its	2		2					12/6	in seminars  Reading, participation
basic ideas and assumptions as a starting point for linguistic discussions. Cartesianism, nativism, deduction, modular structure, autonomous syntax, the syntax-semantics interface.	2		2					12/0	in seminars (Carnie 6- 23, Chomsky 2007)
Transformational Grammar.	2							12/6	Reading, participation in seminars (Chomsky 2007)
Government and Binding Theory. The Principles and Parameters model. X-bar syntax.	2							12/6	Reading, participation in seminars (Carnie 51-178)
Government and Binging Theory. Functional projections. Theta theory, grammar, and lexicon. Rules and constraints.	2		2					12/6	Reading, participation in seminars (Carnie 2017-226)
Minimalism. The structure of the grammar. Merger, feature checking. The lexicon; roots.	2							12/6	Reading, participation in seminars
Alternative generative grammars. Rule-based and constraint-based grammars. The prehistory of Construction Grammar.	2							12/6	Reading, participation in seminars (Culicover & Jackendoff 2005)
Construction Grammar. Basic assumptions, notions, structure, terminology	2		2					12/6	Reading, participation in seminars (Fried & Östman 11-25)
Construction Grammar: the formalism.	2							12/6	Reading, participation in seminars (Fried & Östman 25-40)
Construction Grammar: applications. Argument structure constructions, construction morphology etc.	2		2					12/6	Reading, participation in seminars (Fried & Östman 11-41-75)
Cognitive Grammar. Origins, assumptions, aims. Categorization. General and specific linguistic endowment. The Embodied Mind hypothesis.	2		2					12/6	Reading, participation in seminars (Ungerer & Schmid 24-45)
Cognitive strategies. Cognitive asymmetries. Figure and ground. Linguistic construal.	2							12/6	Reading, participation in seminars (Ungerer & Schmid 163-202)
Langacker's Cognitive Grammar.	2		2					12/6	Reading, participation in seminars (Langacker 93-127)
Applications of Cognitive Grammar. Radial networks. Prototypical definitions. Grammaticalization.	2							12/6	Reading, participation in seminars (Brugman & Lakoff 1988, Ungerer & Schmid 321-327)
Functional-typological linguistics. The status of linguistic theorizing, framework-free linguistics.	2		2					12/6	Reading, participation in seminars (Haspelmath 2008)
Discussion of selected problems from different theoretical viewpoints.	2							30/12	Reading, participation in seminars
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Assessment	Weight	Assessment	Assessment criteria
strategy		period	
Cumulative	20 %	Throughout	Activity during lectures and seminars
assessment		the semester	
	80 %	Throughout	Two essays (mid-term and term-final)
		the semester	
		and the end	
		of the	
		semester	

Author	Year of	Title	Vol.,	Publisher, URL
	publication		issue	
Basic readings	T = 0.0=			
Noam	2007	The birth of		On Language, New York-London: The New Press, 103-135
Chomsky		generative		
		grammar		
Andrew	1997	Grammar, iš kn.		Cambridge University Press
Radford		Syntax, A		
		Minimalist		
		Introduction		
Mirjam Fried,	2004	A thumbnail		Amsterdam: John Benjamins
Jan-Ola		sketch of		
Östman		Construction		
		Grammar, iš kn.		
		Construction		
		Grammar in a		
		Cross-		
		Linguistic		
		Perspective		
Friedrich	2006	An Introduction		Harlow: Pearson Longman
Ungerer, Hans-		to Cognitive		
Jörg Schmid		Linguistics		
C		(pasirinkti		
		skyriai)		
Joan Bybee	1998	A functionalist		Evolution of Communication 2(2): 249-278
•		approach to		
		language and		
		its evolution		
Additional readi	ings	l		
Martin	2008	Framework-free		Oxford, OUP
Haspelmath		grammatical		
<b>I</b>		theory, iš kn.		
		The Oxford		
		Handbook of		
		Linguistic		
		Analysis		
Peter Culicover	2005	The goals of		Culicover & Jackendoff, Simpler Syntax, OUP, 9-26
& Ray		linguistic		
Jackendoff		theory		
Claudia	1988	Cognitive		https://georgelakoff.files.wordpress.com/2011/04/cognitive-
Brugman &		typology and		topology-and-lexical-networks-lakoff-and-brugman-
George Lakoff		lexical		1988.pdf
STOTE LUNOIT		networks		2,00-par

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