

# Introduction to evolutionary linguistics Educational subject description sheet

#### **Basic information**

<b>Study programme</b> English Linguistics: Theorie	es, Interfaces, Technologies	Didactic cycle 2024/25	
Speciality -		Subject code 15ELIS.12K.16345.24	
<b>Organizational unit</b> Faculty of English		Lecture languages English	
<b>Study level</b> First-cycle programme		Course type Obligatory	
<b>Study form</b> Full-time		Block Major subjects	
Education profile General academic			
Subject coordinator	Piotr Gąsiorowski		
Lecturer	Piotr Gąsiorowski		
<b>Period</b> Semester 2	Activities and hours • Lecture: 30, Graded credi	t	Number of ECTS points 2

### Goals

Code	Goal
C1	Making the students familiar with evolutionary models of language change and linguistic divergence.
C2	Emphasising the role of interdisciplinary approaches to questions of language origins and the history of languages.
С3	Expanding the students' knowledge about varieties of English, their emergence and history.
C4	Making the sudents aware of the importance of preserving the world's linguistic heritage, maintaining linguistic diversity, and protecting endangered languages.
C5	Developing the ability to evaluate critically both scientific information and one's own knowledge in a dynamically expanding area of research.

# Subject learning outcomes

Code	Outcomes in terms of	Learning outcomes	Examination methods
Knowled	lge - Student:		
W1	understands the concepts of languageinternal diversity, language change and linguistic innovation	ELI_K1_W01, ELI_K1_W02, ELI_K1_W06	Test
W2	understands the notion of "evolutionary process" and the basic mechanisms of evolution	ELI_K1_W01, ELI_K1_W02, ELI_K1_W06	Test
W3	understands the significance of language contact, multilingualism, and their consequences	ELI_K1_W03	Test
W4	is familiar with language classification and the typological variability of the world's languages; knows the basics of historical linguistics and an overview of language families	ELI_K1_W02, ELI_K1_W06	Test
W5	understands the role of biological and evolutionary factors in explaining the origins of language	ELI_K1_W04, ELI_K1_W07	Test
Skills - S	Student:		
U1	understands the significance of language contact, multilingualism, and their consequences	ELI_K1_U07	Practical credit (performance analysis)
Social co	ompetences - Student:	1	
K1	appreciates the need to save linguistic diversity and to protect endangered languages	ELI_K1_K07, ELI_K1_K09, ELI_K1_K10	Practical credit (performance analysis)

# Study content

No.	Course content	Subject learning outcomes	Activities
1.	An evolutionary approach to language variation, development and origins; common features of evolutionary processes	W2, K1	Lecture
2.	Mechanisms of language change (language replication, sources of linguistic novelty, the propagation and fixation of innovations)	W1, W5	Lecture

No.	Course content	Subject learning outcomes	Activities
3.	The internal diversity of English (dialects, sociolects, linguistic variants and competition between them, the emergence of national norms)	W1, W2, W3, W4, W5, U1, K1	Lecture
4.	Language differentiation and the origin of groups of related languages (e.g. Latin as the ancestor of the Romance group)	W1, W2, W3, W4, W5, U1, K1	Lecture
5.	Language contact, multilingualism, and their consequences (borrowing, hybridisation, pidgin and creole languages)	W1, W2, W3, W4, W5, U1, K1	Lecture
6.	English as a global language and its impact on other languages	W3, U1, K1	Lecture
7.	The ecology of language: language extinction, the protection of endangered languages	W1, W2, W3, W4, W5, U1, K1	Lecture
8.	Language families and methods of linguistic reconstruction	W1, W2, W3, W4, W5, U1, K1	Lecture
9.	Questions of common descent and the chronological horizon of reconstruction; the concept of a "Proto- World" language	W1, W2, W3, W4, W5, U1, K1	Lecture
10.	Hypotheses concerning the origin of the human language faculty; language as a system of social communication	W1, W2, W3, W4, W5, U1, K1	Lecture
11.	Human and non-human animal communication: similarities and differences	W1, W2, W3, W4, W5, U1, K1	Lecture
12.	The biological and evolutionary underpinnings of the language faculty	W1, W2, W3, W4, W5, U1, K1	Lecture

## Additional information

Activities	Teaching and learning methods and activities	
Lecture	Lecture with a multimedia presentation of selected issues, Discussion, Case study, Research method (scientific inquiry), Audio and/or video demonstrations	

Activities	Credit conditions
Lecture	Course credit is awarded throughout the semester based on assignments, in-class participation, reading the indicated literature, and attendance. Receiving <b>60% of course</b> <b>credit</b> is necessary for a <b>passing</b> grade. <b>excellent (bdb; 5.0)</b> : a very good knowledge of issues concerning the origin and evolution of language, family relationships among languages and mechanisms of language change; a highly developed awareness of linguistic diversity, of the existence of endangered languages and the need to protect them; knowledge of the relevant terminology and the ability to use it in speech and writing; very good skills in presenting and discussing academic/research contents. <b>very good (+db; 4.5)</b> : 1–2 competencies acquired at a level slightly below the excellent. <b>good (db; 4.0)</b> : good level of acquiring all or almost all of the competencies. <b>satisfactory (+dst; 3.5)</b> : 1–2 competencies acquired at a sufficient level. <b>sufficient (dst; 3.0)</b> : (merely) sufficient level of acquiring all or almost all the competencies. <b>failing (ndst; 2.0)</b> : insufficient acquisition of all or nearly all the competencies.

#### Literature

#### Obligatory

- 1. Fitch, W. Tecumseh. 2010. The evolution of language. Cambridge: Cambridge University Press.
- 2. Hurford, James R. 2007. Language in the light of evolution 1: The origins of meaning. Oxford: Oxford University Press.
- 3. Millar, Robert McColl. 2012. English historical sociolinguistic. Edinburgh: Edinburgh University Press.
- 4. Trask, R. Larry, Robert McColl Millar. 2015. Trask's historical linguistics (3rd edition, revised by Robert McColl Millar). London, New York: Routlege.

#### **Calculation of ECTS points**

Activities	Activity hours*
Lecture	30
Preparation for classes	3
Preparation for the assessment	4
Reading the indicated literature	6
performing tasks on the e-learning platform	7
Other	10
	Hours
Student workload	60
Number of ECTS points	ECTS 2

\* academic hour = 45 minutes

# Efekty uczenia się dla kierunku

Kod	Treść
ELI_K1_K07	The graduate is ready to participating in cultural and scientific life and using its various forms
ELI_K1_K09	The graduate is ready to active action to protect endangered languages
ELI_K1_K10	The graduate is ready to supporting linguistic and cultural diversity
ELI_K1_U07	The graduate can competently analyze the causes and course of specific linguistic phenomena, primarily using various IT tools
ELI_K1_W01	The graduate knows and understands the place and importance of linguistics in relation to other sciences and the subject and methodological specificity of linguistics
ELI_K1_W02	The graduate knows and understands basic topics, concepts and issues related to linguistic research, especially in English
ELI_K1_W03	The graduate knows and understands theories, methodologies, general and specific issues in the field of English linguistics
ELI_K1_W04	The graduate knows and understands content, form and functions of basic terminology in the field of linguistics and information technology
ELI_K1_W06	The graduate knows and understands the complex nature of language and the dilemmas of modern civilisation
ELI_K1_W07	The graduate knows and understands basic concepts and issues regarding advanced information and communication methods and tools