

Subject card

Subject name and code	Latin language, PG_00193062						
Field of study	Geology						
Date of commencement of studies	October 2026		Academic year of realisation of subject		2026/2027		
Education level	Bachelor's studies		Subject group		Obligatory subject group in the field of study Optional subject group Humanistic-social subject group		
Mode of study	full-time studies		Mode of delivery		at the university		
Year of study	1		Language of instruction		Polish		
Semester of study	1		ECTS credits		2.0		
Learning profile	academic		Assessment form		credit		
Conducting unit	Division of Classical Philology -> Institute of Classical and Slavonic Studies -> Faculty of Languages -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		mgr Elżbieta Starek				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	30.0	0.0	0.0	0.0	30
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	30		2.0		18.0	50
Subject objectives	Introduction to Latin as the basic language of science used for centuries also in natural sciences, including geology. Discussion of the etymology of geological terms used in contemporary science.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[GEOLL3_U02] has the skill of analytical and synthetic way of reasoning leading to correct inference based on the results obtained or the facts presented		is able to systematically expand and update their knowledge of Latin		[SU1] oral statement/conversation/discussion [SU8] observation of student's independent or team work		
	[GEOLL3_W02] knows and understands the terminology appropriate in science and natural sciences		knows the etymology of geological terms borrowed from Latin and Greek, knows and understands the Latin alphabet and the rules of reading		[SW1] oral statement/conversation/discussion		
	[GEOLL3_K03] is willing to exercise caution and criticism in receiving information from scientific literature, the Internet and other media related to natural sciences		Critically assesses their knowledge, demonstrates a willingness to constantly expand it and consults the instructor in case of difficulties with solving problems independently.		[SK1] oral statement/conversation/discussion [SK8] observation of student's independent or team work		

Subject contents	<p>Class topics</p> <ol style="list-style-type: none"> 1. Latin terms of Greek origin used in the terminology of individual Earth science disciplines names of periods in Earth's history, minerals, elements, etc. 2. Latin vocabulary most commonly used in taxonomic descriptions. Nouns and adjectives describing individual species of animals and plants. Numerals. 3. Explanation of commonly used Latin phrases and expressions as well as abbreviations used in academic works (footnotes, bibliography). 4. English scientific terms in the field of geology borrowed from Latin. 											
Prerequisites and co-requisites												
Assessment methods and criteria	<table border="1"> <thead> <tr> <th data-bbox="456 618 786 647">Subject passing criteria</th> <th data-bbox="799 618 1139 647">Passing threshold</th> <th data-bbox="1152 618 1458 647">Percentage of the final grade</th> </tr> </thead> <tbody> <tr> <td data-bbox="456 654 786 683">class participation</td> <td data-bbox="799 654 1139 683">75.0%</td> <td data-bbox="1152 654 1458 683">30.0%</td> </tr> <tr> <td data-bbox="456 689 786 719">oral statement</td> <td data-bbox="799 689 1139 719">51.0%</td> <td data-bbox="1152 689 1458 719">70.0%</td> </tr> </tbody> </table>	Subject passing criteria	Passing threshold	Percentage of the final grade	class participation	75.0%	30.0%	oral statement	51.0%	70.0%		
Subject passing criteria	Passing threshold	Percentage of the final grade										
class participation	75.0%	30.0%										
oral statement	51.0%	70.0%										
Recommended reading	Basic literature	Smagowicz K., 2004. Mantichora. Etymological dictionary of animal names, Kracow										
	Supplementary literature	Stearn W. T., 1966. Botanical Latin. History. Grammar, Syntax, Terminology and Vocabulary, London										
	eResources addresses											
Example issues/ example questions/ tasks being completed	<p>Latin terms of Greek origin used in the terminology of individual Earth science disciplines</p> <p>names of periods in Earth's history, minerals, elements, etc.</p>											
Work placement	Not applicable											

Document generated electronically. Does not require a seal or signature.