

Subject card

Subject name and code	Basics of scientific writing, PG_00139993						
Field of study							
Date of commencement of studies	October 2025		Academic year of realisation of subject		2025/2026		
Education level	Bachelor's studies		Subject group		Obligatory subject group in the field of study Humanistic-social subject group Subject group related to scientific research in the field of study		
Mode of study	full-time studies		Mode of delivery		at the university		
Year of study	1		Language of instruction		Polish		
Semester of study	2		ECTS credits		2.0		
Learning profile	academic		Assessment form		credit		
Conducting unit	Division of Slavonic and Balkan Studies -> Institute of Classical and Slavonic Studies -> Faculty of Languages -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Natalia Wyszogrodzka-Liberadzka				
	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	Due to the growing requirements of lecturers and supervisors of scientific works, and due to the insufficient implementation of the ability to express oneself in writing in secondary schools, knowledge of the rules of writing scientific texts has become an important factor in philological education.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[SLAWL3_U07] The student has the ability to prepare written works in Polish or a foreign language within the framework of linguistics, literary studies, cultural and religious studies and art studies, that are based on various theoretical concepts and rich sources.	The student has the ability to prepare basic written scientific papers in Polish (K_U07).	[SU3] text preparation/written work [SU5] implementation of a problem task
	[SLAWL3_K04] The student is ready to fulfill the professional role of a philologist	The student is ready to write scientific tests on his own (K_K04).	[SK3] text preparation/written work [SK5] implementation of a problem task
	[SLAWL3_W06] The student knows selected, advanced terminology in the field of literary studies, linguistics and cultural studies, in Polish and one of the South Slavic languages (Serbian or Croatian).	The student knows and understands the methods of literary analysis and interpretation as well as the methods of linguistic analysis, and understands the differences between them (K_W03, K_W04).	[SW3] text preparation/written work [SW5] implementation of a problem task
	[SLAWL3_W16] The student knows and understands the basic concepts and principles of industrial property protection and copyright.	The student knows and understands the basic concepts and principles of protection of industrial property and copyright to the extent that allows for the correct citation of sources (K_W16).	[SW3] text preparation/written work [SW5] implementation of a problem task
	[SLAWL3_W04] The student knows and understands methods of linguistic research and analysis in relation to South Slavic languages.	The student knows and understands the methods of literary analysis and interpretation as well as the methods of linguistic analysis, and understands the differences between them (K_W03, K_W04).	[SW3] text preparation/written work [SW5] implementation of a problem task
	[SLAWL3_W03] The student knows and understands the methods of literary analysis and interpretation in relation to South Slavic literature.	The student knows selected, advanced terminology helpful in analyzing and creating a scientific text in a selected field (K_W06).	[SW3] text preparation/written work [SW5] implementation of a problem task
Subject contents	Features of a scientific text The form of a scientific text Types of scientific publications Text structure Correctness of the narrative Using scientific sources Rules for writing numerals and other elements of text elegance Coherence of the content of the scientific text Auxiliary elements of the main text Documenting the text		
Prerequisites and co-requisites	None		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	final paper	51.0%	50.0%
	active work in classes	80.0%	50.0%
Recommended reading	Basic literature	- Krajewski M., O metodologii nauk i zasadach pisarstwa nauk, 2010. - Siuda P., Wasylczyk P., Publikacje naukowe. Praktyczny poradnik dla studentów, doktorantów i nie tylko, PWN, 2018. - Stępień B., Zasady pisania tekstów naukowych, PWN, 2021 (2016). - Wiśłocki K., Metodologia i redakcja prac naukowych, Wyd. PP, 2013.	
	Supplementary literature	- Kulczycki E., Warsztat badacza, https://ekulczycki.pl/. - Pietryka I., Jak napisać artykuł naukowy. Materiały warsztatów UMK , https://docplayer.pl/52553129-Jak-napisac-artykul-naukowy-cykl-warsztatow.html. - other, indicated by the person conducting the classes.	
	eResources addresses		
Example issues/ example questions/ tasks being completed	Creating a minimum bibliography, in a notation compliant with ISO, for the selected topic of the bachelor's thesis (drawing from a set of topics of thesis previously defended at the Department of Slavic Studies and Balkan Studies of the University of Gdańsk).		
Work placement	Not applicable		

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