

Subject card

Subject name and code	Bachelor's Seminar B, PG_00177186						
Field of study	Philosophy						
Date of commencement of studies	October 2026		Academic year of realisation of subject			2027/2028	
Education level	Bachelor's studies		Subject group			Obligatory subject group in the field of study Optional 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	2		Language of instruction			Polish	
Semester of study	4		ECTS credits			2.0	
Learning profile	academic		Assessment form			credit	
Conducting unit	Division of Logic, Philosophy of Science and Epistemology -> Institute of Philosophy -> Faculty of Social Sciences -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Bartosz Wcisło				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	30.0	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		0.0		20.0	50
Subject objectives	Preparation for conducting scientific research in the field of philosophy of science and logic						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[FILOZL3_W03] He/she is familiar with advanced philosophical terminology in a foreign language of choice.	for advanced philosophical terminology in a selected foreign language in the field of philosophy of science and logic	[SW1] oral statement/conversation/discussion [SW3] text preparation/written work
	[FILOZL3_W02] He/she is familiar with advanced philosophical terminology in Polish	Knows advanced philosophical terminology in Polish in the scope of philosophy of science and logic	[SW3] text preparation/written work
	[FILOZL3_U07] It cites the main theses of the examined philosophical statements, according to their significance, and detects the relationships between the theses of the examined written and oral philosophical statements.	Detects relationships between the theses of the examined written and oral philosophical statements in the field of philosophy of science and logic	[SU1] oral statement/conversation/discussion [SU3] text preparation/written work
	[FILOZL3_U01] The graduate searches for, analyses, evaluates, selects, and uses information from written or electronic sources.	Searches, analyzes, evaluates, selects and uses information from written or electronic sources in the field of history of philosophy	[SU3] text preparation/written work
	[FILOZL3_W10] The graduate knows and understands at an advanced level methods of interpreting philosophical texts.	Knows the methods of interpreting a philosophical text in the field of philosophy of science and logic	[SW3] text preparation/written work
	[FILOZL3_W06] The Graduate knows and understands at an advanced level the ideas and arguments of selected classical philosophical authors based on independent reading of their writings.	Knows the ideas and arguments of selected classical philosophical authors based on independent reading of their writings in the field of philosophy of science and logic	[SW3] text preparation/written work
	[FILOZL3_W15] The graduate knows the principles of publishing philosophical texts and has basic information about the recipients of philosophical literature and the principles of copyright, also in the context of entrepreneurship.	on the principles of publishing a philosophical text in the field of philosophy of science and logic	[SW3] text preparation/written work
	[FILOZL3_U04] The graduate knows the methods of interpreting a philosophical text, can read and interpret a philosophical text.	Reads and interprets text in the scope of philosophy of science and logic	[SU2] presentation/project/paper/report
	[FILOZL3_U03] The graduate independently acquires knowledge and develops research skills, following the instructions of the research supervisor or research team leader.	It uses research tools characteristic of philosophical fields in the field of philosophy of science and logic	[SU3] text preparation/written work [SU5] implementation of a problem task
	[FILOZL3_U02] Uses research tools specific to philosophical fields and correctly applies learned philosophical terminology.	It uses research tools characteristic of philosophical fields in the field of philosophy of science and logic	[SU3] text preparation/written work
Subject contents	Methodology of writing a diploma thesis Other content depends on the students' choice of thesis topics		
Prerequisites and co-requisites	completed logic course		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	presentation of the progress of the thesis	100.0%	80.0%
	presence and participation in the discussion	80.0%	20.0%
Recommended reading	Basic literature	depending on the individual choice of the topic of the diploma theses in the area of philosophy of science and logic, written at the seminar	
	Supplementary literature	as above	
	eResources addresses		

Example issues/ example questions/ tasks being completed	presentation of the topic of the thesis, purpose, methods and other issues discussed in the thesis, argumentative strategies
Work placement	Not applicable

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