

。 GDAŃSK UNIVERSITY OF TECHNOLOGY

Subject card

Subject name and code	PHILOSOPHY, PG_00058548							
Field of study	Economic Analytics							
Date of commencement of studies	October 2022		Academic year of realisation of subject			2022/2023		
Education level	first-cycle studies		Subject group			Obligatory subject group in the field of study Humanistic-social subject group		
Mode of study	Part-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	general academic profile		Assessment form			assessment		
Conducting unit	Department Of Philosophy And Science Methodology -> Faculty Of Management And Economics -> Wydziały Politechniki Gdańskiej						nics ->	
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Andrzej Lisak					
	Teachers	dr hab. Andrzej Lisak						
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Projec	ct Seminar		SUM
	Number of study hours	0.0	16.0	0.0	0.0		0.0	16
	E-learning hours included: 0.0							
Learning activity and number of study hours	Learning activity	Participation i classes incluc plan		Participation in consultation hours		Self-study		SUM
	Number of study hours	16		5.0		29.0		50
Subject objectives	Interprets basic philosophical issues with a special emphasis on the theory of cognition, methodology and philosophy of science						odology and	
Learning outcomes	Course outcome		Subject outcome			Method of verification		
	[K6_W07] Knows professional methods for analyzing economic, financial, and social phenomena, taking into account economic, legal, and ethical considerations in an advanced manner		identifies social, cultural and civilization conditions for the development of scientific knowledge in the context of socio- economic processes			[SW1] Assessment of factual knowledge		
	[K6_U04] Develops logical solutions to complex or unstructured problems in processes conducted under conditions of uncertainty		humanities and science, using the			[SU2] Assessment of ability to analyse information [SU3] Assessment of ability to use knowledge gained from the subject		
Subject contents	Philosophical concept of nature and its history. Concept of method in philosophy. Humanities vs. exact sciences. Foundations of positivism (Comte). Transcendental method and its foundations (the problem of synthetic <i>a priori</i> judgements). Characteristics of scientific concepts and rules of their construction (natural sciences). Characteristics of scientific concepts and rules of their construction (humanities). Main problems of theory of knowledge and philosophy of science. Meaning of an experiment; the problem of induction. Poppers falsifiability and the problem of demarcation. Kuhns theory of scientific revolutions. Feyerabends methodological anarchism. Science and ethical values. Contemporary philosophical problems.							
Prerequisites and co-requisites								

Assessment methods	Subject passing criteria	Passing threshold	Percentage of the final grade			
and criteria	Tests checking preparation for classes	100.0%	70.0%			
	Active participation in classes	50.0%	30.0%			
Recommended reading	Basic literature	Władysław Tatarkiewicz. (2005). <i>Historia filozofi</i> i, t. 1-3. Warszawa: PWN. Andrzej Miś. (2006). Filozofia współczesna: główne nurty. Warszawa: PWN.				
	Supplementary literature	Alan Chalmers. (1997). <i>Czym jest to, co zwiemy nauką</i> . Wrocław: Siedmioróg.				
	eResources addresses	Podstawowe				
		https://enauczanie.pg.edu.pl/moodle/course/view.php?id=27109 - e- course				
		Adresy na platformie eNauczanie:				
Example issues/ example questions/ tasks being completed	List the main areas of philosophy. Discuss the scientific achievements of the Hellenistic period. Descartes and his achievements in the field of mathematics and physics. Karl Popper and falsificationism. What is anthropocene? List the main ideas of positivism.					
Work placement	Not applicable					

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