A COURSE SYLLABUS – DOCTORAL SCHOOL

REGARDING THE QUALIFICATION CYCLE FROM 2022 TO 2026

GENERAL INFORMATION ABOUT COURSE							
Course title		Doctoral Laboratory					
Name of the unit running the course		Institute of Philosophy					
Type of course (obligatory, optional)		obligatory					
Year and semester of studies		I-IV/ sem. I-VIII					
Discipline		Philosophy					
Language of Cou	rse	polish					
Name of Course	coordinator	Witold Nowak					
Name of Course	lecturer	Witold Nowak					
Prerequisites		The ability to read a scientific text and pose scientific problems					
		in the form of relatively precise research questions is required					
	BR	IEF DESCR	IPTION OF COURSE				
		(100-	-200 words)				
Classes conducted as part of the doctoral workshop are devoted to teaching the doctoral student workshop skills necessary for a scientist. It is about the ability to search for scientific sources and scientific data, the ability to collect and store these data, the ability to analyze them and make syntheses on their basis.							
COURSEL	FARNING OUTCOMES	AND METH	ODS OF EVALUAT	TING I FARNING OU	ITCOMES		
Learning	The description (of the	Relation to the	Learning Format	Method of		
outcome	learning outcome de	efined for	degree	(Lectures, classes,)	assessment of		
ooccome	the course		programme		learning		
			outcomes		outcomes (e.g.		
			(symbol)		test, oral exam,		
					project)		
Knowledge	(Knows and understa	nds)					
(no.)							
1			P8S_WG/1	Colloquia	colloquium		
	To an extent that	makes it		1			
	possible to revise	existing					
	paradigms –	global					
	achievements,	including					
	theoretical foundati	ons and					
	detailed issues and	selected					
	given scientific o	r artistic					
	discipline.						
2			P8S_WG/2	Colloguia	colloquium		
	Trends in developr	ment and		I			
	the latest discover	ies in a					
	selected scientific	discipline,					
	current	scientific					
	achievements, includ	ling global					
	achievements,	regarding					
	discipline	or a given					
2			PRS WGID	Colloquia	colloquium		
5	The concentual net	work of a	1 00_00/3	Colloquia			

	given discipline (also in a foreign language) and related disciplines.			
4	Methodology of scientific research, including research planning principles and their implementation, making use of interdisciplinary research techniques and tools.	P8S_WG/4	Colloquia	colloquium
Skills (no.)	(Able to)			
1.	Use knowledge from various fields of science or art to creatively identify and innovatively solve complex problems or perform research tasks, and in particular: - define the purpose and subject of scientific research, formulate a research hypothesis, - develop research methods, techniques and tools and creatively use them use, - draw conclusions based on scientific research.	P8S_UW/1	Colloquia	Project, colloquium
2.	Use scientific literature to identify and solve research problems and problems related to innovative activity, and also uses the appropriate workshop to create new elements of this achievement.	P8S_UW/2	Colloquia	colloquium
3.	Critically analyze and evaluate the results of scientific research, expert activities and other creative works and their contribution to the development of knowledge.	P8S_UW/3	Colloquia	colloquium
Social competence (no.)	(Ready to)			
1.	Komunikować się na tematy specjalistyczne w stopniu umożliwiającym aktywne uczestnictwo w międzynarodowym środowisku naukowym	P8S_KK1	Colloquia	Oral exam

LEARNING FORMAT – NUMBER OF HOURS							
Semester	Lectures	Seminars	Lab class	es	Internships	others	ECTS
(no.)							
I		30					2
II		30					2
III		30					2
IV		30					2
V		30					2
VI		30					2
		30					2
VIII		<u>30</u> METHOD					2
Discussion, text	reading and	commentary					
		continuencary					
		COU	RSE CONTEI	NT			
1. The concept of	of science and	l the origin of scie	nce. Contribu	ition of A	ristotle and l	his succe	ssors.
2. The concept of	of the scientif	ic method.					
3. The concept a	and examples	of a scientific text					
4. Varieties of so	cientific texts						
5. Posing a scier	ntific problem						
6. Examples of s	scientific prob	olems.					
7. "Eternal prob	iems" and "pr	oblems of ages".	amalac				
o. General and s	scientific rese	arch	ampies.				
COURSE ASSESSMENT CRITERIA							
The pass mark i							
The pass mark is an active participation in the seminar consisting in asking questions and conducting a							
TOTAL PhD STUDENT WORKLOAD REQUIRED TO ACHIEVE THE INTENDED LEARNING							
OUTCOMES							
– NUMBER OF HOURS AND ECTS CREDITS							
Activity					Numbe	er of hour	S
Scheduled course	e contact hours	;		240			
Other contact hours involving the teacher (consultation hours) and							
examinations)	ons involving			30			
,							
Non-contact ho	urs – student	is own work (pre	paration for	1000			
classes or examinations, project, etc.)							
Total number of	hours			1270			
Total number of	ECTS credits			24			
ΙΝΥΤΡΙΙCΤΙΟΝΔΙ ΜΔΤΕΡΙΔΙ S							
INSTRUCTIONAL MATERIALS							

Compulsory	A. B. STĘPIEŃ, WSTĘP DO FILOZOFII, LUBLIN 2001
literature:	A. ANZENBACHER, WPROWADZENIE DO FILOZOFII, KRAKÓW 2008.
	W. M. NOWAK, PRZYJAŹŃ. ESEJE I ROZPRAWY Z FILOZOFII KULTURY, RZESZÓW 2018.
Complementary	W. M. Nowak, Spór o nowoczesność, Rzeszów 2008.
literature:	R. Konnersman, Filozofia kultury, Warszawa 2018.

Date and signature of the Course lecturer

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Approved by the Head of the Department or an authorised person