A COURSE SYLLABUS – DOCTORAL SCHOOL regarding the qualification cycle from 2023/2024 to 2026/2027

GENER/	AL INFORMATION ABOUT COURSE		
Course title	CREATION OF SCIENTIFIC TEXTS		
Name of the unit running the course	Doctoral School at University of Rzeszów		
Type of course (obligatory, optional)	obligatory		
Year and semester of studies	year II, semester 3 (winter)		
Discipline	humanities, social sciences, field of arts		
Language of Course	Polish language		
Name of Course coordinator	Dr. Prof. UR Arkadiusz Luboń		
Name of Course lecturer	Dr. Prof. UR Arkadiusz Luboń		
Prerequisites	Knowledge of methods of scientific research appropriate for particular humanities, social sciences and fields of arts confirmed by the authorship of a Master's thesis completed as a part of the second degree studies.		
BRIEF DESCRIPTION OF COURSE			
(100-200 words)			

The aim of the course is to improve practical skills and to supplement theoretical knowledge in the field of designing, creating, proofreading and preparing for print various types of scientific texts from the humanities, social sciences and in the field of arts.

COURSE LE	EARNING OUTCOMES AND METH	ODS OF EVALUAT	ING LEARNING OU	TCOMES
Learning	The description of the	Relation to the	Learning Format	Method of
outcome	learning outcome defined for	degree	(Lectures, classes,)	assessment
	the course	programme		of learning
		outcomes		outcomes
		(symbol)		(e.g. test, oral
		(5)5,		exam, written exam, project,)
Knowledge	The doctoral student(s) has			εκατη ρτοјεες)
(no.)	knowledge of.			
P8S_WG2	on the directions of development	P8S_WG	exercises	active
	and the latest discoveries,			participation
	including worldwide, in the			in classes/
	selected scientific discipline.			written work
Skills	A doctoral student is able to			
(no.)				
P8S_UK2	on the basis of the acquired	P8S_UK	exercises	active
	knowledge independently write			participation
	and prepare for print a scientific			in classes/
	article, a scientific monograph,			written work
	including popular science			
	publications, prepare and			
	organise an artistic event with a			
	form of documentation of the			
	event chosen by the student: a			
	catalogue, an artistic			
	monograph, a critical text			
	in the field of a given scientific			
	discipline in Polish and a foreign			
DOC LIVIC	language.	DOC LIV	avarsisas	activo
P8S_UK/6	using a foreign language at the B2 level of the Common	P8S_UK	exercises	active
				participation
	European Framework of			in classes/

	in public in or results of scie participate in scientific and	r Languages, spe rder to present tl entific research a a discussion on l professional iss tional environme	ne ind ues					written work
Social	The doctor	al student is re	ady					
competence	to							
(no.)								
P8S_KK	scientific or a to critically e contribution	s within a given irtistic discipline valuate the of the results of esearch activity		P8S_KK		exer	cises	active participation in classes/ written work
Semester (no.)	Lectures	Seminars		versatory b classes	Interns	hips	others	ECTS
III	-	6		-	-		-	1

METHODS OF INSTRUCTION

ELEMENTS OF PRESENTATION EXERCISES, TEXT ANALYSIS, DISCUSSION.

COURSE CONTENT

- 1. Introductory issues: the idea of scientific activity and scientific cognition, the role and scope of scientific publications, scientific worldview vs. other types of view of reality historical outline.
- 2. Types and genres of scientific publications, their specificity and most popular variants (monographs, source editions, chapters in monographs, articles in scientific journals, conference papers, posters, others).
- 3. Evaluation of scientific publication substantive criteria and institutional parameters for evaluation of scientific work.
- 4. Structure of a scientific text standard rules of composition and the most known cases of their questioning.
- 5. Stylistics of scientific language conventions, professioles, canons.
- 6 Editorial models of scientific texts.
- 7 Publication processes and practices promoting scientific writing.
- 8. Analysis and discussion of selected texts (or fragments thereof) by course participants.

COURSE ASSESSMENT CRITERIA

Pass mark - awarded on the basis of observation during class and/or written work completed. Evaluation criteria:

- 5.0 (very good) the doctoral student has mastered all the material provided for in the course programme, communicates his/her knowledge in a communicative and linguistically impeccable manner, applies it very well in research practice,
- 4.5 (good plus) the doctoral student has mastered the vast majority of the material provided for in the course programme, 4.5 (good plus) the student has mastered the vast majority of the material provided for in the course programme, communicates his/her knowledge in a communicative and linguistically correct manner, efficiently applies

it in the research practice,

4.0 (good) - the student has mastered the vast majority of the material provided for in the course programme, communicates his/her knowledge in a communicative and linguistically correct manner (minor faults are permissible), applies

it also in the research practice,

3.5 (sufficient plus) - the student has mastered a large part of the material provided for in the course programme, communicates his/her knowledge in a linguistically correct way (with minor mistakes), is also able to notice its application in the research practice,

- 3, o (satisfactory) the student has mastered about a half of the material provided for in the course programme, communicates his/her knowledge in a linguistically correct manner (making linguistic errors), is partially able to notice its application in research practice,
- 2.0 (insufficient) the student has mastered less than a half of the material provided for in the course programme, communicates his/her knowledge in a linguistically incorrect manner (making serious linguistic errors), is unable to notice its application in research practice.

TOTAL PhD STUDENT WORKLOAD REQUIRED TO ACHIEVE THE INTENDED LEARNING OUTCOMES – NUMBER OF HOURS AND ECTS CREDITS

	OUTCOMES – NUMBER OF HOURS	AND ECTS CREDITS		
Activity		Number of hours		
Scheduled course contact hours		6		
Other contact h examinations)	ours involving the teacher (consultation hours,	2		
Non-contact hours – student's own work (preparation for classes or examinations, project, etc.)		20		
Total number of hours		28		
Total number of ECTS credits*		1		
	INSTRUCTIONAL MAT	ERIALS		
Compulsory literature:	MIROSŁAW, M. VADEMECUM AUTOR I WYDAWCY PRAC NAUKOWYCH, WŁOCŁAWEK: WYŻSZA SZKOŁA HUMANISTYCZNO-EKONOMICZNA, 2001. MAĆKIEWICZ, J. JAK DOBRZE PISAĆ? OD MYŚLI DO TEKSTU, WARSZAWA: WYDAWNICTWO NAUKOWE PWN, 2010. MAĆKIEWICZ, J. JAK PISAĆ TEKSTY NAUKOWE?, GDAŃSK: WYDAWNICTWO UNIWERSYTETU GDAŃSKIEGO, 1996. WOLAŃSKI, A. EDITING TEXTS. PRAKTYCZNY PORADNIK, WARSZAWA: WYDAWNICTWO NAUKOWE PWN, 2008.			
Complementary literature:	HARTLEY, J. ACADEMIC WRITING AND PUBLISHING YORK: ROUTLEDGE, 2008. RUSINEK, M., ZAŁAZIŃSKA, A. RETORYKA PODRĘC PRZEKONUJĄCO MÓWIĆ, KRAKÓW: WYDAWNICTW SĘPIEŃ, B. ZASADY PISANIA TEKSTÓW NAUKOWYĆ WILCZ-GRZĘDZIŃSKA, E., WRÓBLEWSKI, T. PISAC	ZNA, CZYLI JAK WNIKLIWIE SŁUCHAĆ I O ZNAK, 2005. CH, WARSZAWA: DIFIN, 2022. Ć SKUTECZNIE. STRATEGIE DLA KAŻDEGO AUTORA, CH, 2011.KONOPKA KRAKÓW: WYDAWNICTWO		

*(1 ECTS CREDIT CORRESPONDS TO 25 - 30 HOURS OF THE TOTAL WORKLOAD OF A DOCTORAL STUDENT, NEEDED TO ACHIEVE THE ESTABLISHED EFFECTS).

Date and signature of the Course lecturer
Approved by the Head of the Department or an authorised person