

**A COURSE SYLLABUS – DOCTORAL SCHOOL
REGARDING THE QUALIFICATION CYCLE FROM 2022 TO 2026.**

GENERAL INFORMATION ABOUT COURSE				
Course title	Scientific conference			
Name of the unit running the course	Doktoral School of the University of Rzeszow			
Type of course (, <i>optional</i>)	<i>obligatory</i>			
Year and semester of studies	II/4 and III/6			
Discipline	Literary Studies			
Language of Course	Polish			
Name of Course coordinator	Prof. dr hab. Jolanta Pasterska			
Name of Course lecturer	Prof. dr hab. Jolanta Pasterska			
Prerequisites	Ability to prepare a public speech, diction.			
BRIEF DESCRIPTION OF COURSE (100-200 words)				
<p>The purpose of the course is to prepare a doctoral student to participate in a scientific conference. In implementing this overarching directive, cooperation will consist of selecting appropriate conference topics, that is, consistent with the research problem pursued by the doctoral student, and preparing a public presentation on them in this regard. Attention will be paid to the way in which the topic and theses/hypotheses of the speech are formulated, the selection of arguments and conclusions. For this purpose, the principles of developing a good scientific text will be analysed</p>				
COURSE LEARNING OUTCOMES AND METHODS OF EVALUATING LEARNING OUTCOMES				
Learning outcome	The description of the learning outcome defined for the course	Relation to the degree programme outcomes (symbol)	Learning Format (Lectures, classes,...)	Method of assessment of learning outcomes (e.g. test, oral exam, written exam, project,...)
Knowledge (no.)	(Knows and understands)			
1.	To an extent that makes it possible to revise existing paradigms – global achievements, including theoretical foundations and general issues and selected detailed issues – specific to a given scientific or artistic discipline	P8S_WG2	Lecture	Paper/project, observation
Skills (no.)	(Able to)			
1.	Communicate on specialist topics to a degree that allows for active participation in the international scientific community.	P8S_UK1	Lecture	Paper/project, observation
2.	rganize or participate actively	P8S_UK3	Lecture	Paper/project, observation

	in scientific conferences.					
3.	Initiate evidence-based scientific debate.	P8S_UK4	Lecture			Paper/project, observation
4.	Participate in scientific discourse.	P8S_UK5	Lecture			Paper/project, observation
5.	Use a foreign language at the B2 level of the Common European Framework of Reference for Languages (CEFR) to a degree that allows for participation in the international scientific and professional environment	P8S_UK6	Lecture			Paper/project, observation
Social competence (no.)	(Ready to)					
1.	Maintain and develop the ethos of research and creative environments, including: – conducting scientific activity in an independent manner, – respecting the principle of public property of scientific activity results, taking into account the principles of intellectual property protection	P8S_KR1	Lecture			Paper/project, observation
LEARNING FORMAT – NUMBER OF HOURS						
Semester (no.)	Lectures	Seminars	Lab classes	Internships	others	ECTS
	Lect. (30)					2
METHODS OF INSTRUCTION						
Lecture, multimedia presentation, instruction.						
COURSE CONTENT						
<p>Semester IV</p> <p>1. Rules for planning and preparing for a speech at a scientific conference. Review of conference proposals, analysis of topics focused on compliance with the research problem being implemented (doctoral dissertation), selection of appropriate offers.</p> <p>2. Rules for preparing a good scientific text. Analysis of selected examples.</p> <p>3. Preparation of individual fragments of the report. Formulating the topic, theses, and hypotheses</p> <p>Semester VI</p> <p>1. Rules for preparing a good scientific text. Analysis of selected examples.</p> <p>2. Preparation of individual fragments of the report. Formulating the topic, theses, and hypotheses, preparing a paper for international conference.</p>						
COURSE ASSESSMENT CRITERIA						
Preparation of 2 papers and presentation at scientific conferences in each semester (IV and VI). Presentation						

of a written report with an attached abstract of the paper.

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

Activity	Number of hours
Scheduled course contact hours	30
Other contact hours involving the teacher (consultation hours, examinations)	5
Non-contact hours – student's own work (preparation for classes or examinations, project, etc.)	25
Total number of hours	60
Total number of ECTS credits	2

INSTRUCTIONAL MATERIALS

Compulsory literature:	Stępień Beata, <i>Zasady pisania tekstów naukowych. Prace doktorskie i artykuły</i> , PWN, Warszawa 2016. Maćkiewicz Jolanta, <i>Jak pisać teksty naukowe? Od Myśli do tekstu</i> , PWN, Warszawa 2023. 2 doctoral paper.
Complementary literature:	