

**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		Doctoral School at the University of Rzeszów		
Type of course (<i>obligatory, optional</i>)		obligatory		
Year and semester of studies		2/IV, 3/VI		
Discipline		Literary studies		
Language of Course		Polish		
Name of Course coordinator		Arkadiusz Luboń		
Name of Course lecturer		Arkadiusz Luboń		
Prerequisites		Completed "Public speaking" course		
BRIEF DESCRIPTION OF COURSE (100-200 words)				
<p>The aim of the "Scientific conference" course is to develop and enhance Student's skills related to performance at scientific conferences (including conferences in on-line mode). The subject's programme includes searching for main sources of information about conferences, project of application and call-for-papers response, writing the conference paper (in several variants: lecture, poster, speech) and preparing its presentation as well as a set of guidelines for participation in scientific discussions.</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	Trends in development and the latest discoveries in literary studies, current scientific achievements, including global achievements, regarding research in the area of literary studies	P8S_WG2	lecture	Project / paper
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	Project / paper
2	Organize or participate actively in scientific conferences	P8S_UK3	lecture	Project / paper
3	Initiate evidence-based scientific debate	P8S_UK4	lecture	Project / paper
4	Participate in scientific discourse	P8S_UK5	lecture	Project / paper
5	Use a foreign language at the B2 level of the Common European Framework of Reference for	P8S_UK6	lecture	Project / paper

	Languages (CEFR) to a degree that allows for participation in the international scientific and professional environment				
Social competence (no.)	(Ready to)				
1	Maintain and develop the ethos of research and creative environments		P8S_KR1	lecture	Project / paper
LEARNING FORMAT – NUMBER OF HOURS					
Semester (no.)	Lectures	Seminars	Lab classes	Internships	others ECTS
IV, VI	15+15	-	-	-	- 2
METHODS OF INSTRUCTION					
Lecture, presentation, discussion, project evaluation					
COURSE CONTENT					
<ul style="list-style-type: none"> - Conference planning. Searching for main sources of information about conferences, evaluating their topics and scope in reference to the Student's doctoral thesis - Project of the call-for-papers response and conference application - Writing a conference speech in Polish: theory and practice (analysis of selected conference recordings available on-line) - Writing a conference speech in English: theory and practice (analysis of selected conference recordings available on-line) - Conference in on-line mode - Types of conference presentations: lecture, speech, poster, debate 					
COURSE ASSESSMENT CRITERIA					
Preparation of at least 1 conference paper and presenting it at actual conference, then submitting a written report from the conference					
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:	Lemmermann Heinz, <i>Sztuka debaty i dyskusowania: podstawy retoryki, techniki argumentowania</i> , tłum. B. Sierocka, Wrocław 2016. Mentzel Wolfgang, <i>Mistrzowska retoryka: sekrety przekonujących wystąpień</i> , tłum. J. Borucka, Warszawa 2009.				

	Maćkiewicz Jolanta, <i>Jak pisać teksty naukowe? Od Myśli do tekstu</i> , Warszawa 2023.
Complementary literature:	Allhoff Dieter, Alhoff Waltraud, <i>Sztuka przekonywania do własnych racji: retoryka i komunikacja</i> , tłum. P. Włodyga, Kraków 2008. Kenny Peter, <i>A handbook of public speaking for scientists and engineers</i> , Bristol 1984. Łasiński Gabriel, <i>Sztuka prezentacji</i> , Poznań 2000. Stępień Beata, <i>Zasady pisania tekstów naukowych. Prace doktorskie i artykuły</i> , Warszawa 2016. Wiszniewski Andrzej, <i>Jak przekonująco mówić i przemawiać</i> , Wrocław 1999.