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

	GENERA	L INFORM	IATION ABOUT CO	URSE			
Course title	2	Public spe					
Name of the unit running the course		Doctoral School at University of Rzeszów					
Type of course (obligatory, optional)		obligatory					
Year and semeste							
Discipline		Linguistics					
Language of Course		Polish / English					
Name of Course coordinator		Dr hab. Agnieszka Uberman, prof. UR					
Name of Course lecturer		Dr hab. Agnieszka Uberman, prof. UR					
Prerequisites		The scope of knowledge resulting from the study program of the selected scientific discipline. Knowledge of a modern foreign language (English) to the extent that allows delivering a presentation, and discussion.					
		(100-	IPTION OF COURSE 200 words)				
	the course is to individua n, closely related to the i	research top					
COURSE LE	EARNING 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,		
Knowledge (no.)	(Knows and understands)				project,)		
Skills	existing theories and models at an advanced level through independent research and analysis of sources. Understands how to identify knowledge gaps and areas that require further research or evolution. Studying the global achievements in their field allows the student to consciously develop their critical thinking and acquire knowledge, which may contribute to the evolution of paradigms in the future. (Able to)		P8S_WG1	classes	oral presentation		
(no.) 2.	in Polish and English: • Effectively present concepts, theories and in a way that is unde to an international aud	d research rstandable	P8S_UK1 P8S_UK3	classes	oral presentation		

	• Use	public spe	aking	P8S_UK4			
	techniques, including clarity of						
	speech, appropriate intonation,			P8S_UK5			
	and body language, to attract the attention and maintain the interest of the audience. • Prepare professional visual materials, such as slides, that effectively support the content of the presentation. • Skillfully answer questions and discuss topics related to their specialization in an international						
				P8S_UK6			
				_			
	scientific environment.						
Social	(Ready to)						
competence	,						
(no.)							
3.	prepare	and de	eliver	P8S_KR1	classes		oral
	presentations on topics related to his/her scientific or artistic field in a persuasive and professional manner, in accordance with the principles of intellectual property						presentation
	protection.						
		I EADNING EG	T NIIMDED OE LI	OLIBE			
LEARNING FORMA				1	مده طحه	FCTC	
Semester	Lectures	Seminars		Lab classes	Internships	others	ECTS
(no.)		6					

METHODS OF INSTRUCTION

The classes are workshop and interactive. After an appropriate introduction, the doctoral student develops public speaking competences through exercises and simulations.

COURSE CONTENT

- 1. Theory and practice of public speaking.
- 2. Planning your presentation: Purpose, structure, and message.
- 3. Verbal and non-verbal communication.
- 4. Preparation of visual materials.
- 5. Effective opening and ending of the presentation.
- 6. Dealing with stress and stage fright.
- 7. Analysis and evaluation of speeches.
- 8. Improving public speaking skills through practice.

COURSE ASSESSMENT CRITERIA

Preparing a presentation related to the research topic. The presentation should contain a full range of information and be properly prepared for public speaking.

Evaluation by the supervisor and assistant supervisor during the evaluation session. The promoter and assistant promoter will evaluate the presentation based on the following criteria:

- Topic Understanding: Assessment of understanding of the research topic and its context in the scientific field.
- Clarity of message: Assessing the readability and understandability of the message, including the use of appropriate terms and language appropriate to the audience.

- Structure and organization: Evaluate the structure of the presentation, including the introduction, body, and conclusion. Does the presentation follow a logical sequence?
- Visual materials: Assess the quality of the visual materials used (e.g. slides). Are they legible, illustrate the presented material and do not obscure the speaker?
- Quality of public speaking: Assessment of speaking fluency, intonation, pace and clarity. Is the speaker understandable and attracts the audience's attention?
- Creativity and innovation: Assessment in terms of originality and creativity in approach to topic and presentation.
- Visual communication effectiveness: Assessment of the ability to use gestures, facial expressions and other elements of non-verbal communication to reinforce the message.
- Adaptation to the audience: Assessment of the ability to adapt the presentation to the needs and knowledge level of the audience.
- Question response ability: Assess the PhD student's ability to respond to questions and comments from the audience.
- Duration: Assessment of maintaining the planned duration of the presentation.

TOTAL PhD STUDENT WORKLOAD REQUIRED TO ACHIEVE THE INTENDED LEARNING OUTCOMES

- NUMBER OF HOURS AND ECTS CREDITS Number of hours Activity Scheduled course contact hours 6 Other contact hours involving the teacher (consultation hours, examinations) Non-contact hours - student's own work (preparation for classes or examinations, project, etc.) 20 Total number of hours 30 Total number of ECTS credits **INSTRUCTIONAL MATERIALS** Compulsory Antczak, M. (2023) Prezentacje multimedialne w wystąpieniach naukowych. literature: Wydawnistwo Uniwersytetu Łódzkiego Lucas, S. E., & Stob, P. (2020). The Art of Public Speaking (13th ed.). [McGawHill Education1. Zheng, C., Wang, L., & Chai, C. S. (2023). Self-assessment first or peer-assessment first: Effects of video-based formative practice on learners' English public speaking anxiety and performance. Computer Assisted Language Learning, 36(4), https://doi.org/10.1080/09588221.2021.1946562 Complementary Literature selected individually to the area and scope of research. literature: