

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

GENERAL INFORMATION ABOUT COURSE				
Course title	Writing a scholarly paper			
Name of the unit running the course	Doctoral School (Univ. of Rzeszów)			
Type of course (<i>obligatory, optional</i>)	Optional specialist subject			
Year and semester of studies	II/IV			
Discipline	linguistics			
Language of Course	Polish			
Name of Course coordinator	Dr hab. prof. UR Dorota Osuchowska			
Name of Course lecturer	Dr hab. prof. UR Dorota Osuchowska			
Prerequisites	General knowledge of the functions and structure of scientific papers			
BRIEF DESCRIPTION OF COURSE (100-200 words)				
During the course, students will discuss parts of a scientific paper which enable the author to demonstrate knowledge and skills defined within the course learning outcomes specified below.				
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	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_WG1	tutorial	Written exam
2	Trends in development and the latest discoveries in a selected scientific discipline, current scientific achievements, including global achievements, regarding research in the area of a given discipline.	P8S_WG2	tutorial	Written exam
3	The conceptual network of a given discipline (also in a foreign language) and related disciplines.	P8S_WG3	tutorial	Written exam
4	Fundamental dilemmas of modern civilization.	P8S_WK1	tutorial	Written exam
Skills (no.)	(Able to)			
1	identify and innovatively solve complex problems or perform tasks of a research nature, particularly: – define the purpose and	P8S_UW1	tutorial	Written exam

	subject of scientific research, formulate a research hypothesis, – develop research methods, techniques and tools and apply them in a creative manner , – draw conclusions on the basis of scientific research.					
2	use scientific literature to identify and solve research and innovation problems; can use the appropriate workshop to create new elements of these achievements.	P8S_UW2	tutorial			Written exam
3	conduct a critical analysis and evaluation of scientific research results, expert activity and other creative works and their contribution to the development of knowledge.	P8S_UW3	tutorial			Written exam
4.	Fundamental dilemmas of modern civilization.	P8S_WK1	tutorial			Written exam
Social competence (no.)	(Ready to)					
1	Acknowledge the role of science in filling existing research gaps/solving practical problems.	P8S_KK/3	tutorial			Written exam
LEARNING FORMAT – NUMBER OF HOURS						
Semester (no.)	Lectures	Seminars	Lab classes	Internships	others	ECTS
IV		15			tutorial	2
METHODS OF INSTRUCTION						
Analysis of selected papers; discussion of parts in which an author demonstrates knowledge and skills identified in the learning outcomes specified above.						
COURSE CONTENT						
<ol style="list-style-type: none"> 1. Aims of the course. The learning outcomes specified for the course. 2. Analysis of an article chosen by a participant; an identification of fragments in which the author demonstrates skills marked as P8S_UW1, 2, 3. 3. Revision of knowledge about basic types of scientific publications (e.g. original research articles, case studies) 4. The structure of a scientific paper. 5. The structure of subsequent parts of a paper; editing a paper according to the requirements specified by a journal. 6. Artificial intelligence in the process of preparing a scientific paper. 						
COURSE ASSESSMENT CRITERIA						
Credit is granted on the basis of active participation in the course; 'active' means that some of the course contents are prepared by participants and delivered in the form of short presentations. Grade calculated on the basis of written exam, evaluated according to the following scheme: up to 59% - unsatisfactory; 60-70% - satisfactory; 71-80% - good; 81-100% - very good; each of these marks can be increased by half point on the basis of a positively evaluated presentation.						
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	15
Other contact hours involving the teacher (consultation hours, examinations)	5
Non-contact hours – student's own work (preparation for classes or examinations, project, etc.)	180
Total number of hours	200
Total number of ECTS credits	2

INSTRUCTIONAL MATERIALS

Compulsory literature:	Lecturer's own materials.
Complementary literature:	Materials used in preparing the presentations.