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

GENERAL INFORMATION ABOUT COURSE											
Course title	Copyright										
Name of the unit running the course	Doctoral School at University of Rzeszów										
Type of course (obligatory, optional)	obligatory										
Year and semester of studies	2022/2023; Il semester										
Discipline	interdisciplinary										
Language of Course	polish										
Name of Course coordinator	dr hab. Jan Olszewski, prof. UR										
Name of Course lecturer	dr hab. Jan Olszewski, prof. UR										
Prerequisites	Basic knowledge of intellectual property law, industrial property										
	protection and civil law										
В	RIEF DESCRIPTION OF COURSE										
	(100-200 words)										

The subject is designed to prepare the participant in doctoral school to undertake independent scientific activity in an ethical manner and with respect for the previous achievements of representatives of science. The lectures will present ways of constructing scientific works and basic mistakes leading to copyright infringement.

COURSE LEARNING OUTCOMES AND METHODS OF EVALUATING LEARNING OUTCOMES The description of the Relation to the Learning Format Method of Learning (Lectures, classes,...) learning outcome defined for assessment outcome degree of learning the course programme outcomes outcomes (e.g. test, oral (symbol) exam, written exam, project,...) Knowledge (Knows and understands) (no.) Students know the background P8S_WK2 Written exam Lecture and importance of ethical norms + project binding a scientist and an academic teacher. Student knows the principles of protection of intellectual property and copyright, including the principles of management of intellectual property resources and the legal and economic conditions of scientific activity. Skills (Able to) (no.) Student is able to communicate P8S_UW4 Lecture Written exam the results of scientific activity in + project an ethical manner and taking into account the norms of statutory law. Social (Ready to) competence (no.)

1.	Student cor	nducts scientific	P8S_k	(R1	Lecture	Writ	ten	exam	+
	work in an i	ndependent				proje	ect		
	manner. Stu	ident respects t	the						
	achievemer	nts of the scient	ific						
	community	by taking into							
	account the	principles of							
	copyright p	rotection							
		LEARNING FO	RMAT – NI	JMBER OF F	IOURS				
Semester	Lectures	Seminars	Lab	classes	Internships	others		ECTS	
(no.)									
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METHODS OF INSTRUCTION

Lecture and classroom observation are combined with open discussion of the issues being undertaken.

COURSE CONTENT

- 1. Basic concepts of copyright law: work, subject and object of copyright, plagiarism.
- 2. Presentation of the issue of permitted use of works the issue is discussed using the example of academic works.
- 3. Presentation of copyright infringement by means of examples of case law.
- 4. Disciplinary and criminal liability of students for copyright infringement.

COURSE ASSESSMENT CRITERIA

Written exam - consists of correctly answering two out of three open questions that will be asked based on the topics covered in the lectures.

Project - the student is expected to present a selected case of copyright infringement. Attendance at lectures.

The grade of very good (5.0) is given to a student who: attended all the lectures, delivered the obligatory written work on a selected legal problem related to copyright, answered all the guestions in the course-work, and the presented level of knowledge was at the level of at least 90% of the discussed curriculum contents.

The grade Good+ (4.5) is given to a doctoral student who: attended all the lectures, delivered the obligatory written work on a selected legal problem related to copyright, answered all the questions in the course-work, and the presented level of knowledge was at the level of 80-89% of the discussed curriculum contents.

The grade of good (4.0) is given to a student who: attended all the lectures, delivered the obligatory written work concerning a selected legal problem related to copyright, answered all the guestions in the course-work, and the level of knowledge presented was at the level of 70-79% of the discussed curriculum contents.

The grade B+ (3.5) is given to a student who: attended all the lectures, delivered the obligatory written work concerning a selected legal problem related to copyright, answered at least 2 out of 3 questions asked in the course-work, and the level of knowledge presented was at the level of 70-79% of the discussed curriculum contents.

The grade of "sufficient" (3.0) is given to a student who: attended at least one of the lectures, delivered the obligatory written work concerning a selected legal problem related to copyright, answered at least 2 out of 3 questions asked in the course-work, and the presented level of knowledge was at the level of 51-59% of the discussed curriculum contents.

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	4								
Other contact ho examinations)	urs involving the teacher (consultation hours,	5								
	ors – student's own work (preparation for ations, project, etc.)	21								
Total number of	hours	25								
Total number of	ECTS credits	1								
	INSTRUCTIONAL MAT	ERIALS								
Compulsory literature:	-	orskie i prawa pokrewne, Warszawa 2021; a-Sowa, Z. Zawadzka, Prawo własności								
Complementary literature:	,									

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Approved by the Head of the Department or an authorised person