


KAPITAŁ LUDZKI
 NARODOWA STRATEGIA SPÓJNOŚCI

 Projekt współfinansowany przez
 Unię Europejską w ramach
 Europejskiego Funduszu
 Społecznego

UNIA EUROPEJSKA
 EUROPEJSKI
 FUNDUSZ SPOŁECZNY


Course title		ECTS code	
Protection of intellectual property		13.3.0404	
Name of unit administrating study			
null			
Studies			
faculty	field of study	type	pierwszego stopnia
Wydział Chemii	Chemia	form	stacjonarne
		specjalty	wszystkie
		specialization	wszystkie
Teaching staff			
dr Krzysztof Czub; dr Ewelina Szatkowska			
Forms of classes, the realization and number of hours		ECTS credits	
Forms of classes		2	
Lecture		classes - 15 h	
The realization of activities		tutorial classes – 2 h	
classroom instruction		student's own work – 8 h	
Number of hours		Total: 25 h - 1 ECTS	
Lecture: 15 hours			
The academic cycle			
2022/2023 winter semester			
Type of course		Language of instruction	
obligatory		polish	
Teaching methods		Form and method of assessment and basic criteria for evaluation or examination requirements	
problem-focused lecture		Final evaluation	
		Graded credit	
		Assessment methods	
		oral course credit	
		The basic criteria for evaluation	
		C. The basic criteria for evaluation or exam requirements	
		By setting the conditions for obtaining credit and grading the credit, the evaluation system resulting from par. 4 par. 1 of the Regulations of the UG Studies (Senate Resolution No. 4/07 of February 22, 2007, as amended) is taken into account:	
		1) 5.0 - 91% and more required knowledge, skills and competences,	
		2) 4.5 - 81% - 90% of the required knowledge, skills and competences,	
		3) 4.0 - 71% - 80% of required knowledge, skills and competences,	
		4) 3.5 - 61% - 70% of the required knowledge, skills and competences,	
		5) 3.0 - 51% - 60% of the required knowledge, skills and competences,	
		6) 2.0 - 50% and less required knowledge, skills and competences.	
		Percentages are rounded up to whole numbers in accordance with the generally applicable rounding rules.	
Method of verifying required learning outcomes			
Required courses and introductory requirements			
A. Formal requirements			
B. Prerequisites			
Aims of education			
During the lecture, students learn the basic issues related to the protection of intellectual property. The goals of the lecture are: gaining theoretical knowledge and practical skills in the field of intellectual property protection, increasing creativity and innovation as well as legal awareness of			

students.	
Course contents	
<p>Course contents</p> <ol style="list-style-type: none"> 1. The concept of intangible goods and intellectual property. 2. Classification of intangible assets (works within the meaning of copyright law, solutions, indications and symbols). 3. Subject of copyright (concept of a work, protection of a part of a work, dependent works, collective works and collections of works, songs with borrowings, some specific categories of works, categories of effects of human activity excluded from the protection of copyright). 4. Subjects of copyright (creator, co-authored works, combined works, collective works, works, audiovisual works). 5. Copyright (proprietary copyrights, author's personal rights). 6. Solutions (inventions, utility models, industrial designs, topographies of integrated circuits, rationalization projects). 7. Inventions in the field of chemistry and pharmacy - the specificity of the subject and protection. 8. Indications and symbols (trademarks, geographical indications, company, company designation). 9. Authorized entities and subjective rights in relation to solutions, indications and symbols. 	
Bibliography of literature	
<p>Bibliography of literature</p> <p>Literature required to pass the course</p> <p>Act of 4 February 1994 on Copyright and Related Rights Act of 30 June 2000 Industrial Property Law</p> <p>B. Extracurricular readings</p> <p>S. Ricketson, J. Ginsburg, International Copyright and Neighbouring Rights: The Berne Convention and Beyond (Volume I and II). Oxford University Press. 2006</p> <p>M. Barczewski (red.), Value of Information: Intellectual Property, Privacy and Big Data, Warszawa, Wien 2018.</p>	
The learning outcomes (for the field of study and specialization)	Knowledge
	The student knows the elementary aspects of intellectual property protection.
	Skills
none	
Social competence	
none	
Contact	
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