

Subject card

Subject name and code	Intellectual Property Protection, PG_00155254						
Field of study	Mathematical Modeling and Data Analysis						
Date of commencement of studies	October 2024		Academic year of realisation of subject		2024/2025		
Education level	Bachelor's studies		Subject group		Obligatory subject group in the field of study Humanistic-social subject group		
Mode of study	full-time studies		Mode of delivery		at the university		
Year of study	1		Language of instruction		Polish		
Semester of study	2		ECTS credits		1.0		
Learning profile	academic		Assessment form		credit		
Conducting unit	Department of Human Rights and Intellectual Property Law -> Faculty of Law and Administration -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Joanna Marszałek				
	Teachers		dr Joanna Marszałek				
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	15.0	0.0	0.0	0.0	0.0	15
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	15		0.0		10.0	25
Subject objectives	The classes are aimed at familiarizing students with the concept of the right to protect content and the principles of its use in professional life, research and for personal use.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[MMiADL3_W13] knows and understands the basic concepts and principles of industrial property protection and copyright, is able to use patent information resources		Knows and understands the basic concepts and principles of industrial property protection and copyright, and is able to use patent information resources.		[SW4] test/exam - oral or written [SW1] oral statement/ conversation/discussion [SW2] presentation/project/paper/ report		
	[MMiADL3_W12] has a basic knowledge and understanding of legal and ethical conditions related to scientific and didactic activities		Knows and understands legal and ethical conditions related to scientific and teaching activities.		[SW4] test/exam - oral or written [SW1] oral statement/ conversation/discussion [SW2] presentation/project/paper/ report		
Subject contents	1. The concept of intangible goods and intellectual property. 2. Classification of intangible assets (works within the meaning of copyright law). 3. Subject matter of copyright (concept of a work; protection of parts of a work; derivative works; collective works and collections of works; works with borrowings; certain specific categories of works; categories of effects of human activity excluded from copyright protection). 4. Entities of copyright (author; co-authored works; combined works; collective works; employee works; audiovisual works). Copyrights (property copyrights; personal copyrights). 5. Industrial property law (inventions, utility models, industrial designs, topographies of integrated circuits, rationalization projects, trademarks, geographical indications, company name, enterprise designation). 6. Intellectual property protection.						

Prerequisites and co-requisites	Lack.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	written/oral exam or project/ presentation	51.0%	100.0%
Recommended reading	Basic literature	M. Barczewski, M. Miłosz, R. Warner (ed.) Intellectual property, high technolog and the Law, Warszawa 2009	
	Supplementary literature	M. Barczewski, International Framework for legal protection of digital rights Management Systems, EIPR 2005, no 5	
	eResources addresses		
Example issues/ example questions/ tasks being completed	In order to recognize that a work is subject to protection within the meaning of Polish law, the following matters: a) its value b) establishing the work c) properties of the creator		
Work placement	Not applicable		

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