

Subject card

Subject name and code	Intellectual Property Protection, PG_00188258						
Field of study	Ochrona własności intelektualnej (Wykład)						
Date of commencement of studies	October 2026		Academic year of realisation of subject		2026/2027		
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	1		ECTS credits		2.0		
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						
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		10.0		25.0	50
Subject objectives	The aim of the course is to familiarise students with the basic concepts and issues in the field of legal protection of intellectual property and the use of this knowledge in relation to forensic analysis.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[AKRL3_W13] The graduate knows basic provisions of criminal and evidentiary law and understands the role of an expert witness in the justice system.	The graduate knows and understands the basic provisions of criminal and evidence law, and also understands the role of a court expert in the administration of justice.	[SW4] test/egzamin - ustny lub pisemny [SW1] wypowiedź ustna/rozmowa/diskusja [SW2] prezentacja/projekt/referat/raport
	[AKRL3_K03] The graduate is ready to maintain confidentiality of research data and evidence material.	The graduate is willing to maintain the confidentiality of information about research and evidence.	[SK1] wypowiedź ustna/rozmowa/diskusja [SK2] prezentacja/projekt/referat/raport [SK4] test/egzamin - ustny lub pisemny
	[AKRL3_U08] The graduate is able to prepare oral and written presentations and reports in Polish and in chosen foreign language, as well as present and evaluate different viewpoints and engage in discussion in those languages.	The graduate is able to prepare oral and written reports and presentations in Polish and a selected foreign language, and is also able to present and evaluate various opinions and positions and conduct their discussion in these languages.	[SU1] wypowiedź ustna/rozmowa/diskusja [SU2] prezentacja/projekt/referat/raport [SU4] test/egzamin - ustny lub pisemny
	[AKRL3_K05] The graduate is ready to promote science and raise social awareness in the field of forensic analytics.	The graduate is ready to popularize science and shape social awareness in the field of forensic analysis.	[SK1] wypowiedź ustna/rozmowa/diskusja [SK2] prezentacja/projekt/referat/raport [SK4] test/egzamin - ustny lub pisemny
	[AKRL3_W11] The graduate knows and understands the basic concepts and principles of intellectual property protection and copyright law, especially in relation to scientific, research and expert activities.	The graduate knows and understands the basic concepts and principles of intellectual property protection and copyright, in particular in relation to scientific and research activities and expertise.	[SW4] test/egzamin - ustny lub pisemny [SW1] wypowiedź ustna/rozmowa/diskusja [SW2] prezentacja/projekt/referat/raport
	[AKRL3_U09] The graduate is able to independently plan and implement their professional development and lifelong learning.	The graduate is able to independently plan and implement his/her own professional development and continuing education.	[SU1] wypowiedź ustna/rozmowa/diskusja [SU2] prezentacja/projekt/referat/raport [SU4] test/egzamin - ustny lub pisemny
Subject contents	The concept of intellectual property and industrial property, subject and subject of copyright, division of copyright, image protection, fair use, related rights, objects and subjects of industrial property, selected issues of protection against unfair competition, intellectual property in forensic analysis, the use of artificial intelligence instruments in the work of a forensic analyst		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Exam	51.0%	100.0%
Recommended reading	Basic literature	It will be provided during the first classes	
	Supplementary literature	It will be provided during the first classes	
	eResources addresses		
Example issues/ example questions/ tasks being completed	The concept of intellectual property and industrial property, subject and subject of copyright, division of copyright, image protection, fair use, related rights, objects and subjects of industrial property, artificial intelligence		
Work placement	Not applicable		

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