



Subject card

Subject name and code	, PG_00071081						
Field of study	Civil Engineering						
Date of commencement of studies	October 2022	Academic year of realisation of subject			2025/2026		
Education level	first-cycle studies	Subject group			Optional subject group Humanistic-social subject group		
Mode of study	Part-time studies	Mode of delivery			at the university		
Year of study	4	Language of instruction			Polish		
Semester of study	8	ECTS credits			2.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Department of Philosophy and Science Methodology -> Faculty of Management and Economics -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Elżbieta Walkiewicz				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	10.0	5.0	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		0.0		15
Subject objectives	Provide students with the knowledge base in the field of protection intellectual property rights						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K6_W08] Knowledge of construction law, the basics of entrepreneurship, project management, knowledge of the principles of risk and safety regulations standards of organization and construction site management.	Has knowledge of the protecting intellectual property in connection with conducting construction activities			[SW3] Assessment of knowledge contained in written work and projects		
	[K6_K02] Can work effectively in a group, as well as function in teams, which may consist of representatives of various branches and levels.	Is able to comply with intellectual property law regulation in the team of co-workers			[SK1] Assessment of group work skills		
	[K6_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems in a social environment	The student is able to understand the regulations concerning copyright protection and industrial property protection law			[SU2] Assessment of ability to analyse information		
	[K6_K01] Is aware of the key aspects of professional, ethical and social responsibility related to management, business operation, decision making and opinion formulation in civil engineering.	The student is able to understand the own professional responsibility for compliance with property protection regulations			[SK3] Assessment of ability to organize work		
	[K6_W71] has general knowledge in humanistic, social, economic or legal sciences	The student has knowledge of the laws protecting intellectual property			[SW1] Assessment of factual knowledge		

Subject contents	<p>Course content – lecture  LECTURE Conservation works - a historical outline. The issue of intellectual property law doctrine. Industrial property rights - general characteristics. Inventions, utility models, industrial designs - the provisions in common. The structure, organization and tasks of the Patent Office. Legal grounds for unfair competition. Acts of unfair competition. Copyright - the subject of copyright, the scope of protection and conditions for its application. Copyright holder. Content copyright - moral rights and property. Fair use works protected by copyright laws. TUTORIALS The basic legal concepts of intellectual property protection. Inventions - detailed regulation. Trademarks, geographical indications and topographies of integrated circuits - preliminary provisions. Patent Attorney. Conditions for the existence of protection for copyright. Employer as the copyright holder. The protection of research. The protection of artistic, literary, musical. Special protection of audiovisual works and computer programs. Duration of the author's economic rights and their transition to other people. Plagiarism. Related rights - general issues.</p> <p>Course content – exercises  Analysis of practical issues - cases - in the field of intellectual property protection</p>		
Prerequisites and co-requisites	Rudiments about law		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Test	90.0%	90.0%
	Participation in the discussion	10.0%	10.0%
Recommended reading	Basic literature	E.Nowińska, U. Promińska, M.du Vall, Prawo własności przemysłowej. Przepisy i omówienie, Warszawa 2003 r.; J. Sobczak, Prawo autorskie i prawa pokrewne, Warszawa Poznań 2000.; J. Sobczak, Polskie prawo prasowe, Poznań 1993.	
	Supplementary literature	Ustawa z dnia 4 lutego 1994 r. prawo autorskie i prawa pokrewne (Dz.U. z 2000r, Nr 80, poz. 904, Dz.U. z 2001r Nr 128, poz. 1402, Dz. U. z 2002r Nr 126, poz. 1068, Nr 197, poz. 1662); Ustawa z dnia 30 czerwca 2000 r. prawo własności przemysłowej (Dz. U. z 2001r., Nr 49 poz. 508, Dz. U. z 2002r. Nr 74, poz. 676, Nr 108, poz. 945, Nr 113, poz. 983, Nr 153, poz. 1271). Ustawa z dnia 11 kwietnia 2001 r. o rzecznikach patentowych (Dz. U. z 2001r Nr 49, poz. 509). Ustawa z dnia 26 stycznia 1984 r. prawo prasowe (Dz. U. z 1984r. Nr 5, poz. 24 [...], Dz.U. z 2002 r. Nr 153, poz. 1271.)	
	eResources addresses	Basic <a href="http://seim.gov.pl">http://seim.gov.pl</a> - ruls Supplementary <a href="http://www.prawo.pl">http://www.prawo.pl</a> - Modern legal portal	
Example issues/ example questions/ tasks being completed	What is the subject of copyright? What is the subject of industrial property rights?		
Practical activities within the subject	Not applicable		

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