



Subject card

Subject name and code	Intellectual Property Protection, PG_00048009						
Field of study	Environmental Engineering						
Date of commencement of studies	October 2020	Academic year of realisation of subject			2023/2024		
Education level	first-cycle studies	Subject group			Obligatory subject group in the field of study 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			1.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Faculty of Civil and Environmental Engineering						
Name and surname of lecturer (lecturers)	Subject supervisor	dr Elżbieta Walkiewicz					
	Teachers						
Lesson types and methods of instruction	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	1.0		14.0	30	
Subject objectives	Provide students with the knowledge base in the field of intellectual property protection						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K6_W14] has a structured knowledge of current legal regulations regarding environmental protection, water and construction law; knows the basics of public procurement law, patent law, intellectual property protection and labor protection	Has knowledgw of the intellectual property law.			[SW1] Assessment of factual knowledge		
	[K6_U01] has the ability to self-education, can obtain information from literature, databases and other sources, uses information technology, Internet resources; can integrate the obtained information, make their interpretation, as well as draw conclusions and formulate and justify opinions	Can use of legal information, subject literature and internet resources in the field of proction of intellectual property			[SU2] Assessment of ability to analyse information		
Subject contents	LECTURES: The basic legal concepts of intellectual property protection. Inventions - detailed regulation. Trademarks, geographical indications and topographies of integrated circuits - preliminary provisions. 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. Related rights - general issues. roles and responsibilities of journalists in light of law and moral norms.						
Prerequisites and co-requisites	Rudiments about law						
Assessment methods and criteria	Subject passing criteria	Passing threshold			Percentage of the final grade		
	Written exam	60.0%			50.0%		
	Presentation	50.0%			50.0%		
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 (t. jedn. Dz.U. z 2006r, Nr 94, poz. 658, z późniejszymi zmianami); Ustawa z dnia 30 czerwca 2000 r. prawo własności przemysłowej (t. jedn. z Dz.U. z 2001r., Nr 49 poz. 508, z późn. zmianami)
	eResources addresses	Adresy na platformie eNauczanie:
Example issues/ example questions/ tasks being completed	What is the subject of copyright? What are the types of copyright? What is the subject of the protection of industrial property rights?	
Work placement	Not applicable	