



## Subject card

Subject name and code	Polish Law Regulation in Environmental Protection , PG_00042700						
Field of study	Environmental Engineering						
Date of commencement of studies	October 2021		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	3		Language of instruction		Polish		
Semester of study	6		ECTS credits		2.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Department of Environmental Engineering Technology -> Faculty of Civil and Environmental Engineering						
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Alina Wargin				
	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		4.0		35.0	54
Subject objectives	providing knowledge on selected issues in the field of environmental law in Poland and in the EU of the European Union, relating in particular to the principles, institutions and legal instruments of environmental protection						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K6_W04] possesses elementary knowledge in the field of land mechanics, ground science, land reclamation and geotechnics; has basic knowledge about the composition of air, water and soil, environmental pollution and processes responsible for their formation and ways to reduce them, knows the principles and organization of sustainable water management		has knowledge about the quality of the environment (air, water, soil), knows the processes that shape environmental pollution and knows how to prevent them, knows the principles of sustainable development		[SW2] Assessment of knowledge contained in presentation		
	[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 knowledge of legal regulations, i.e. Environmental Protection Law, Water and Construction Law and is able to use it		[SW2] Assessment of knowledge contained in presentation		
	[K6_W10] has elementary knowledge in the field of running a business in the sanitary industry; knows the general principles of creating and developing forms of individual entrepreneurship; knows the basic principles of health and safety at work in the laboratory and at the construction site		has basic knowledge in the field of occupational health and safety and in the field of running a business in the field of sanitary engineering		[SW2] Assessment of knowledge contained in presentation		
	[K6_U06] knows and applies the basic provisions of construction law, water law and environmental law		has knowledge of legal regulations, i.e. Environmental Protection Law and Water and Construction Law		[SU2] Assessment of ability to analyse information		

Subject contents	Development of Community environmental protection law. Sources of Community environmental protection law. Adaptation of Polish environmental protection law to Community law. The system of normative acts of environmental protection law. General principles of environmental protection law. The structure and role of the Act of April 27, 2001, EPL. Basic concepts of environmental law (eg environment, environmental protection, sustainable development, ecology, emission, installation). Premises of environmental protection (biological, social, economic). Ethics and the environment; Environmental ethics. Ways of using the environment. Environmental protection in the Constitution of the Republic of Poland. National ecological policy. Environmental protection programs. Access to environmental information. Environmental impact assessments. Public participation in environmental decision-making procedures. Air protection. Water protection. Water permits. The concept and types of waste. Waste management rules. Obligations of waste producers and holders. International waste trade. Legal forms of nature protection. National parks. Nature reserves. Species protection of plants and animals. Landscape protection. Act on trading in allowances for greenhouse gas emissions and other substances. Emissions trading mechanism. Tradeable emissions rights. Area as a category of environmental protection law. Limited use area. Standards of acceptable impurities. Environmental charges. Penalties in environmental protection. Environmental protection funds. Financial and non-financial instruments in environmental protection. Supreme and central environmental protection authorities. Stockholm Conference in 1972 Rio de Janeiro Conference in 1992 Bern Convention of 1980. Climate Convention of 1992. and the Kyoto Protocol. Current directions of the state ecological policy.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	50	50.0%	100.0%
Recommended reading	Basic literature	K. Gruszecki. Prawo ochrony środowiska Komentarz Wyd. V, WKP 2019 komentarz.  B. Wierzbowski, B. Rakoczy, Prawo ochrony środowiska. Zagadnienia podstawowe., Wolters Kluwer Warszawa 2016.  J. Jendrońska, M. Bar, Prawo ochrony środowiska, Centrum Prawa Ekologicznego, Wrocław 2005	
	Supplementary literature	M.M. Kenig-Witkowska, Prawo środowiska Unii Europejskiej. Zagadnienia systemowe, Wydawnictwo Prawnicze1. LexisNexis, Warszawa 2011. M. Górski (red.), Prawo ochrony środowiska, Wolters Kluwer, Warszawa 2018.	
	eResources addresses	Adresy na platformie eNauczanie:	
	Example issues/ example questions/ tasks being completed		
Work placement	Not applicable		