

## Subject card

Subject name and code	Law in environment protection, PG_00033336							
Field of study	Environmental Protection							
Date of commencement of studies	October 2024		Academic year of realisation of subject			2025/2026		
Education level	undergraduate studies		Subject group		Obligatory subject group in the field of study			
Mode of study	full-time studies		Mode of delivery		at the university			
Year of study	2		Language of instruction		Polish			
Semester of study	4		ECTS cred	ECTS credits		1.0		
Learning profile	academic		Assessment form					
Conducting unit	Katedra Prawa Gosp. Publicz.i Ochrony Środowiska -> Faculty of Law and Administration							
Name and surname	Subject supervisor		dr hab. Diana Trzcińska					
of lecturer (lecturers)	Teachers							
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project Se		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		2.0		8.0		25
Subject objectives	The aim of the subje provisions describing							s and legal

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	Course outcome	Subject outcome	Method of verification	
	[OŚL3_K01] Behaves in a professional manner at all times; bears full responsibility for the actions taken relating to the protection of the environment and respects the principles of professional ethics and principles of intellectual honesty.	Student is able to observe and interprete specific social phonomenons. IS able to act profossional and ethical in every aspect of life.	[SK1] oral statement/conversation/ discussion	
	[OŚL3_W10] Describes the principles of environmental protection based on basic legal regulations and instruments of applying law in environmental protection and from the point of view of economy and management of environmental resources; enumerates general aspects of the economic activity of entities.	Student has deep knowledge about the law, legal science and the stucture of law and able to describe basic environmental principles and values, as well as general aspects of economic activity.	[SW4] test/exam - oral or written [SW1] oral statement/ conversation/discussion [SW2] presentation/project/paper/ report	
	[OŚL3_U08] Correctly concludes based on the available data from various sources.	Student is able to reasonable thinking using knowledge coming from different sources.	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report [SU4] test/exam - oral or written [SU5] implementation of a problem task	
	[OŚL3_K06] Knows and appreciates the practical application of the acquired knowledge and skills in solving problems.	Student understands the role and necessity to learn. Student is able to use different sources of knowledge and modern tools and technology in solving problems.	[SK1] oral statement/conversation/discussion [SK2] presentation/project/paper/report [SK4] test/exam - oral or written [SK5] implementation of a problem task	
	[OŚL3_K09] is familiar with the general principles of creating and operating forms of individual entrepreneurship in the field of broadly understood environmental protection.	Student knows general rules and relations between economic activity and environment protecion.	[SK1] oral statement/conversation/discussion [SK2] presentation/project/paper/report [SK4] test/exam - oral or written [SK5] implementation of a problem task	
	[OŚL3_U04] Uses specialist language in the discussion and properly uses the nomenclature in the field of environmental protection and individual disciplines related to it.	Student knows terminology and notions important for different branches of law and environment protection law.	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report [SU4] test/exam - oral or written [SU5] implementation of a problem task	
	[OŚL3_W12] Enumerates and describes the basic concepts and principles in the field of intellectual property protection and the rules for using patent information resources.	Student is able to describe notions, principles and rules within confidential information and knows their meaning.	[SW1] oral statement/ conversation/discussion [SW2] presentation/project/paper/ report	

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Subject contents	Environment protecion in the Constitution of Republic of Poland. Basic notions in the field of environmental law.						
	Sources of law and general principles, rules and values,						
	Forms of exploitation of environment - legal permissions.						
	Environment impact assessments.						
	5. Public participation in environmental law. Ecological organisations and their role in environemantal cases,						
	Economical activity and nature protecion. Legal forms of nature protecion.						
	7. Environmenatl damages.						
	8. Responsibility in environmental law.						
Prerequisites and co-requisites							
Assessment methods	Subject passing criteria	Passing threshold	Percentage of the final grade				
and criteria	test/written exam	51.0%	100.0%				
Recommended reading	Basic literature	Ciechanowicz-McLean J. Prawo ochrony i zarządzania środowiskie Wolters Kluwer 2019. Rakoczy B., Wierzbowski B., Prawo ochrony środowiska. Zagadnie podstawowe, Warszawa 2018.  Ciechanowicz-McLEan J. (red.) Ekoprawo. Prawo środowiskowe, Gdańsk 2019.					
	Supplementary literature	the list agreed during the course between students and lecturer,					
	materials given/send by lecturer						
	eResources addresses	Ses Adresy na platformie eNauczanie:					
Example issues/ example questions/ tasks being completed		, , ,					
Work placement	Not applicable						

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