University of Gdańsk

Subject card

Subject name and code	New technologies law , PG_00072783						
Field of study	Environmental Law and Sustainable Development						
Date of commencement of studies	October 2024		Academic year of realisation of subject	2025/2026			
Education level	Master's 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	English			
Semester of study	3		ECTS credits	2.0			
Learning profile	academic		Assessment form	exam			
Conducting unit	Centrum Prawa Nowych Technologii -> Faculty of Law and Administration -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Jakub Szlachetko, prof. UG				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	25.0	0.0	0.0	0.0	0.0	25
	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	25		2.0		25.0	52
Subject objectives	The aim of the course is to present to the student the issues of new technologies law in the context of environmental protection						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[ELSDMU2_W04] Graduates understand principles and rules refering to using the environment, environmental reglamentation of economic activity and legal instruments which introduce those rules and principles.	Graduates understand the rules and regulations of new technology law	
	[ELSDMU2_U04] Graduates have the ability to analyze, apply and interpret relevant norms of international environmental law	The student acquires the ability to analyse, apply and interpret the relevant provisions of the law on new technologies	
	[ELSDMU2_U08] Student can assess the usefulness of typical procedures and good practices for the implementation of complex tasks related to various spheres related to law and related fields	is able to assess the usefulness of typical procedures and good practices for the implementation of complex tasks related to various spheres related to the law of new technologies and related fields	
	[ELSDMU2_W02] The graduate knows and understands to an in-depth degree - selected facts, objects and phenomena as well as methods and theories related to them explaining the complex relationships between them, constituting advanced general knowledge in the field of scientific or artistic disciplines forming the theoretical foundations, structured and theoretically based knowledge covering key issues and selected issues in the field of advanced detailed knowledge - appropriate for the curriculum of the field of Environmental Law and Sustainable Development. The graduate knows and understands the main trends in the development of scientific or artistic disciplines relevant to the curriculum.	The graduate knows and understands to an in-depth degree - selected facts, objects and phenomena as well as methods and theories related to them explaining the complex relationships between them, constituting advanced general knowledge in the field of scientific or artistic disciplines forming the theoretical foundations, structured and theoretically based knowledge covering key issues and selected issues in the field of advanced detailed knowledge - appropriate for the curriculum of the field of Environmental Law and Sustainable Development. The graduate knows and understands the main trends in the development of scientific or artistic disciplines relevant to the curriculum. Wstaw	
	[ELSDMU2_W01] The graduate knows and understands in an in-depth way selected facts, theories, methods in the field of legal environmental protection and the complex relationships between them. The graduate knows and understands the diverse, complex conditions and axiological context of the business.	The graduate knows and understands in an in-depth way selected facts, theories, methods in the field of new technologies law and the complex relationships between them. The graduate knows and understands the diverse, complex conditions and axiological context of the use of new technologies	
	[ELSDMU2_W08] knows methods and tools, including data and information acquisition techniques and research methods, appropriate for legal sciences and other related disciplines, including disciplines from other scientific fields	knows methods and tools, including techniques for obtaining data and information in the area of new technologies law and research methods, appropriate for legal sciences and other related disciplines, including disciplines from other scientific fields, useful in the area of new technologies law	
	[ELSDMU2_W07] Student has a structured knowledge of the types of legal relations and the regularities that govern them	has a structured knowledge of the types of legal relations in the area of new technologies law and the regularities that govern them	
	[ELSDMU2_K01] Graduates will be capable to facilitate cooperation with other people of different cultures and legal systems, what is necessary for global efforts in the field of environmental protection	Graduates will be able to effectively collaborate with people from different cultures and legal systems, which is essential for the effectiveness of global efforts to protect intellectual property and implement new technology law	

	Course outcome	Subject outcome	Method of verification
	[ELSDMU2_U03] The graduate is able to perform tasks and formulate and solve problems, using new knowledge in the field of environmental law, as well as in other fields related to environmental law. The graduate is able to independently plan his/her own lifelong learning and guide others in this area. The graduate is able to communicate with diverse circles of recipients and properly justify their positions.	The graduate is able to perform tasks and formulate and solve problems, using new knowledge in the field of new technologies law, as well as in other fields related to environmental law. The graduate is able to independently plan his/her own lifelong learning and guide others in this area. The graduate is able to communicate with diverse audiences and adequately justify their positions	

Subject contents	1. Regulating technologies 2. Technology as the regulatory tool 3. Technology as a regulatory target
Prerequisites and co-requisites	

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	oral exam, 3 questions, 10 minutes	51.0%	100.0%

Recommended reading		
	Basic literature	R. Brownsword, K. Yeung Regulating Technologies. Legal Futures, Regulatory Frames and Technological Fixes Oxfrod 2008 V. Sutton Emerging Technologies Law. Societal Constructs for Regulating Changing Technologies Varrgas Publ. 2021
	Supplementary literature	M. Corrales, M. Fenwick, N. Forgo (ed.) New Technology, Big Data and the Law. Springer 2017
	eResources addresses	

Example issues/ example questions/ tasks being completed	Describe the right to b forgotton, The principle of purpose limitation and big data Big data regulation in EU
Work placement	Not applicable

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