



Projekt współfinansowany przez Unię Europejską w ramach Europejskiego Funduszu Społecznego



	NARODOWA STRATEGIA SPÓJNOŚCI	Europejskiego Fundusz Społecznego	u FUNDUSZ SPOŁECZNY	
Course title			ECTS code	
CIELSP601 Energ	gy and Climate Law		10.0.8353	
Name of unit admir	nistrating study			
null				
Studies				
faculty	field of study	type jednolite stud	type jednolite studia magisterskie	
Wydział Prawa i	Prawo	form stacjonarne	form stacjonarne	
Administracji		specialty wszystkie		
		specialization wszystkie		
Teaching staff				
dr hab. Tomasz V	Vidłak, profesor uczelni; dr hab	. Maciej Nyka, profesor ucze	elni; dr hab. Jakub Szlachetko	
Forms of classes, the realization and number of hours		f hours	ECTS credits	
Forms of classes			4	
Lecture			30 h lecture	
The realization of a	ectivities		70 h of student's own work (including preparation for	
classroom instruc	tion, online classes		classes and to pass the course)	
Number of hours	,		TOTAL: 4 ECTS	
Lecture: 30 hours				
The academic cycl				
2023/2024 summ				
Type of course		Language of instruc	Language of instruction	
an elective course			English	
Teaching methods		Form and method o	Form and method of assessment and basic criteria for eveluation or	
- multimedia-based lecture - problem-focused lecture - seminar lecture		examination require	ements	
		Final evaluation		
		Examination		
		Assessment metho	ds	
		- written exam with	- written exam with open questions	
			- written exam (test)	
		,	- oral course credit	
		The basic criteria fo	The basic criteria for evaluation	

Method of verifying required learning outcomes

Required courses and introductory requirements

A. Formal requirements

no

B. Prerequisites

no

Aims of education

The aim of the course is to familiarize the student with the basic institutions of international energy law and related standards of climate protection

Course contents

Grading scale: (A) very good (5.0) - 91% and more, (B) good plus (4.5) - 81% - 90%, (C) good (4.0) - 71% - 80%, (D) satisfactory plus (3.5) - 61% - 70%, (E) satisfactory

The percentage determines the percentage of knowledge and skills required for a given assessment. Percentages are rounded up to whole numbers in accordance with the

(3.0) - 51% - 60%, (F) insufficient (2.0) - 50% and less.

generally applicable rounding rules.

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Sylabusy - Centrum Informatyczne UG Dział Kształcenia



- 1. Introduction to international problems of energy security
- 2. Regulation, Energy Resources, and the Environment
- 3. International Law and State Sovereignty
- 4. Trade, Competition, and the Environment
- 5. International Law on Oil and Gas
- 6. International Regulation of the Nuclear Industry

Bibliography of literature

P. Park International law for Energy and the Environment CRC Press 2013

Mohammad Naseem, Saman Naseem International Energy Law Wolters Kluwer 2021

Kim Talus Research Handbook on International Energy Law Edward Elgar 2014

Nyka M. Climate Change as a Challenge to Constitutional Values. Toward Climate Change Constitutionalism. [in:] J. Cremades, C. Hermida (ed.), Encyclopedia of Contemporary Constitutionalism, Springer 2021 s.1-17 https://doi.org/10.1007/978-3-319-31739-7 143-1

Nyka M. Forcing to cool-down: the liability of states and individuals for climate change [in:] Sea-see perspective on law (2020), ed. Anna Jurkowska-Zeidler, Gdańsk: Gdańsk University Press, Gdańsk 2020 ISBN 978-83-8206-117-8

Ratajczak – Juszko, I; Nyka, M. Legal and economic instruments of response to climate change emergency L'Ircocervo (Venezia), 2021, vol. 20, nr 1, s 389-408

Nyka M. International Seabed Authority and environmental deep-sea stewardship. Principles governing the protection and use of sea-bed resources. Prawo Morskie XXXIX (2020) p. 9-21

Nyka M. Trade related environmental measures in the global climate protection regime. Przegląd Ustawodawstwa Gospodarczego Rok LXXIII nr 8 (866) (sierpień 2020) pp. 19-25 DOI 10.33226/0137-5490.2020.8.4 ISSN 0137-5490

The learning outcomes (for the field of study and specialization)

KNOWLEDGE

K_WG01

has in-depth and ordered knowledge of the nature of legal sciences, their place in the system of sciences and relations to other sciences

K WG02

knows the terminology and concepts of law and related fields to an extended degree

K_WG03

has in-depth knowledge about the system of powers in Poland, with particular emphasis on legislative and judicial power

K_WG04

knows the system of Polish law, interrelationships within this system and connections between Polish law and European Union law and international law

K_WG05

has structured knowledge of the types of legal relations and regularities that govern them

K_WG06

has structured knowledge about person as an entity constituting social structures and the principles of their functioning, as well as about person as an entity functioning in these structures

K_WG07

knows methods and tools, including techniques for obtaining data and information, and research methods appropriate for legal sciences and related fields

has in-depth knowledge of the sources of Polish law, its changes and the process of its creation

K_WG09

has in-depth and ordered knowledge of the processes of change in power systems and its individual organs as well as the consequences of these changes

K_WK10

knows and understands the basic concepts and principles in the field of protection of industrial property and copyright

Knowledge

The student knows the basic institutions of international energy law and international climate law

The student knows the principles of international energy law and international climate law

Skills

The student notices the relationships and interconnections between the international energy law and international climate protection

The student is able to assess the benefits and threats of the development of the energy sector as well as the implementation of restrictive climate policies

Social competence

The student is deeply aware of the risks related to international climate protection. The student is aware of the need to limit the use of fossil fuels in ensuring the energy security of countries.

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and understands the need for proper protection of intellectual property and management of its resources $\ensuremath{\text{K_WK11}}$

has in-depth knowledge of the principles of creating and developing basic forms of individual entrepreneurship K WK12

has knowledge of health and safety at work in public administration institutions

K WK13

has in-depth knowledge of the functioning of selfgovernments of legal professions, knows the rules of exercising the profession of judge and prosecutor, has knowledge about the organization of justice in Poland SKILLS

K UW01

has deepened skills in observing and interpreting social phenomena, analyzes their connections with various areas, branches of law and related sciences

K UW02

is able to use and integrate theoretical knowledge of law and related scientific disciplines to analyze and interpret complex legal problems

K_UW03

is able to use complex theoretical approaches to analyze, interpret and design legal strategies; can generate solutions to specific problems related to the law and forecast the course of their solutions and predict the effects of planned activities

K_UW04

efficiently uses legal and professional principles and norms in undertaken professional activity

K_UW05

can analyze and has the ability to diagnose moral and legal dilemmas in professional work

K_UW06

is able to assess the usefulness of typical procedures and good practices for the implementation of complex tasks related to various areas related to law and related fields K UK07

has developed the ability to understand and analyze social phenomena and to use this analysis in professional work

has an in-depth ability to prepare various essays in Polish and in a foreign language related to his work

K_UK09

has deepened ability to prepare oral presentations, in Polish and in a foreign language, in the field of law and related sciences

K_UK10

has language skills in the fields of science and scientific disciplines relevant to the field of study being studied, in accordance with the requirements set for level B2 + of the European Language Description System

K_UO11

is able to cooperate in a team and is able to coordinate the work of the team in solving legal problems, interpreting legal acts, preparing a written or oral position on

K_UU12

is able to efficiently acquire knowledge and develop his professional skills using a variety of sources (in native and

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foreign languages) and modern technologies COMPETENCES

K KK01

has deepened awareness of the level of their knowledge and skills, and also understands the need for lifelong learning

K_KK02

is aware of the need to expand professional competences and qualifications as well as improves skills, is able to independently determine the directions of their own development and education in an extended and in-depth degree

K_KO03

is ready to actively participate in groups, organizations and institutions carrying out professional activities related to law, at the same time is able to communicate with people who are not specialists in the field of law

K_KO04

is ready to undertake the preparation of own social projects, taking into account legal, economic and political aspects, including the preparation and implementation of projects co-financed by the European Union

K_KR05

prepares responsibly for his work, is able to set priorities at work which is properly laid out

 K_KR06

is convinced of the importance of behaving in an ethical and professional manner, acting in accordance with the principles of ethics

K_KR07

is ready to take on professional challenges, undertakes efforts and is characterized by perseverance in the implementation of individual and team activities in the field of law and related sciences

Contact

http://prawo.ug.edu.pl/pracownik/3151/tomasz_widlak