

Subject card

Subject name and code	Administrative and legal instruments in offshore wind energy - lecture, PG_00138546						
Field of study							
Date of commencement of studies	October 2025		Academic year of realisation of subject		2026/2027		
Education level	Bachelor's studies		Subject group		Optional subject group		
Mode of study	full-time studies		Mode of delivery		e-learning		
Year of study	2		Language of instruction		Polish		
Semester of study	3		ECTS credits		1.0		
Learning profile	practical		Assessment form		credit		
Conducting unit	Faculty of Law and Administration -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Dorota Pyć				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	15.0	0.0	0.0	0.0	0.0	15
	E-learning hours included: 15.0						
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		0.0		10.0	25
Subject objectives	Understanding and mastering basic and specialized terminology in the field of offshore wind energy (OWF), as well as acquiring a basic understanding of the importance of offshore wind energy from an international, European, and national perspective. Gaining specialized knowledge of the law, including administrative instruments and administrative procedures for OWF, administrative decisions issued for the implementation of OWF related to the planning, construction, operation, and decommissioning of offshore wind farms, and the terms and conditions for granting support for electricity generated in offshore wind farms.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
Subject contents	1. The concept of offshore wind energy (OWF) 2. Legal status of offshore areas 3. Location of offshore wind energy installations in offshore areas 4. Basic and specialized terminology of OWF - definition of: offshore wind farm (OWF), offshore wind turbine (OWT), a set of devices used for power evacuation, ownership of a set of devices used for power evacuation, operators and generators of electricity from OWF, single day-ahead market coupling 5. Principles and conditions for granting support for electricity generated in offshore wind farms 6. Principles and conditions for the preparation and implementation of investments in the construction of offshore wind farms 7. Requirements for the construction of offshore wind farms - administrative procedures 8. Planning an offshore wind farm project (activities at the project planning stage: location selection, environmental impact assessments, technical feasibility studies, financial feasibility studies, engineering design and project development) 9. Administrative decisions issued for the implementation of offshore wind farms (decision on environmental conditions, Water permits, building permits, occupancy permits) 10. Requirements for the operation of offshore wind farms 11. Administrative procedures (commencement of offshore wind farm operation) 12. Principles for the disposal of power evacuation equipment 13. Principles for the disposal of offshore wind farms 14. Requirements for the decommissioning of offshore wind farms						

Prerequisites and co-requisites	none		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
		100.0%	100.0%
Recommended reading	Basic literature	1. M. Czarnecka, T. Ogłódek (red.), Prawo energetyczne. Ustawa o odnawialnych źródłach energii. Ustawa o rynku mocy. Ustawa o inwestycjach w zakresie elektrowni wiatrowych. Komentarz C.H. Beck, 2 wydanie, 2023 2. Przyszłość morskiej energetyki wiatrowej w Polsce, Raport PSEW 2019, www.psew.pl/wp-content/uploads/2019/06/Przyszłość-morskiejenergetyki-wiatrowej-w-Polsce-raport.pdf 3. Polityka energetyczna państwa do 2040 r. Obwieszczenie Ministra Klimatu i Środowiska z dnia 2 marca 2021 r. w sprawie polityki energetycznej państwa do 2040 r. (PEP2040) M.P. z 2021 r. poz. 264 https://monitorpolski.gov.pl/M2021000026401.pdf 4. Rozwój sektora odnawialnych źródeł energii. Informacja o wynikach kontroli NIK 2018. https://www.nik.gov.pl/plik/id,18357,vp,20955.pdf 5. Polityka morska Rzeczypospolitej Polskiej do roku 2020 (z perspektywą do 2030 roku) https://mgm.gov.pl/wp-content/uploads/2016/01/Politykamorska-Rzeczypospolitej-Polskiej_uchw._Nr_33_RM_z_17_03_2015.pdf 6. J. Puskarski, D. Pyć, D. Wetoszka, Ustawa o promowaniu wytwarzania energii elektrycznej w morskich farmach wiatrowych, Komentarz, C.H.Beck, 2023	
	Supplementary literature	1. Plan działania dla morskiej energetyki wiatrowej w regionach nadmorskich, Instytut Morski w Gdańsku, http://im.umg.edu.pl/images/Aktualnosci/4/Regiony_Plan_OFFSHORE_draft.pdf 2. D. Adamiec, Morska energetyka wiatrowa stan obecny oraz perspektywy rozwoju, Analizy, Biuro Analiz Sejmowych, nr 2 (151), 2020, www.orka.sejm.gov.pl/WydBAS.nsf/0/207971397A19D91DC12585EC00435A18/\$file/Analizy%20BAS%20151.pdf Źródła prawa: Ustawa z dnia 17 grudnia 2020 r. o promowaniu wytwarzania energii elektrycznej w morskich farmach wiatrowych Rozporządzenie Ministra Klimatu i Środowiska z dnia 30 marca 2021 r. w sprawie ceny maksymalnej za energię elektryczną wytworzoną w morskiej farmie wiatrowej i wprowadzoną do sieci w złotych za 1 MWh, będącej podstawą rozliczenia prawa do pokrycia ujemnego salda Ustawa z dnia 20 lutego 2015 r. o odnawialnych źródłach energii Ustawa z dnia 21 marca 1991 r. o obszarach morskich Rzeczypospolitej Polskiej i administracji morskiej	
	eResources addresses	Supplementary	
	https://offshorewindpoland.pl/raport-energetyka-wiatrowa-w-polsce-2025/ - "Offshore wind energy in Poland 2025" Report		
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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