

**Subject card**

<b>Subject name and code</b>	Environmental protection in maritime shipping - lecture, PG_00137345						
<b>Field of study</b>	Law						
<b>Date of commencement of studies</b>	October 2021	<b>Academic year of realisation of subject</b>			2024/2025		
<b>Education level</b>		<b>Subject group</b>			Optional subject group		
<b>Mode of study</b>	evening studies	<b>Mode of delivery</b>			at the university		
<b>Year of study</b>	4	<b>Language of instruction</b>			Polish		
<b>Semester of study</b>	7	<b>ECTS credits</b>			2.0		
<b>Learning profile</b>	academic	<b>Assessment form</b>					
<b>Conducting unit</b>	Faculty of Law and Administration						
<b>Name and surname of lecturer (lecturers)</b>	<b>Subject supervisor</b>		dr Dominika Wetoszka				
	<b>Teachers</b>						
<b>Lesson types</b>	<b>Lesson type</b>	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	<b>Number of study hours</b>	15.0	0.0	0.0	0.0	0.0	15
	E-learning hours included: 0.0						
<b>Learning activity and number of study hours</b>	<b>Learning activity</b>	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	<b>Number of study hours</b>	15		0.0		35.0	50
<b>Subject objectives</b>	The purpose of the course is to present the principles of marine environmental protection focused on the prevention of marine pollution from ships. Marine pollution is a side effect of conducting shipping activities. In order to prevent marine pollution, norms, standards and recommended methods of conduct aimed at preventing, minimizing and controlling pollution entering the marine environment have been introduced into international maritime legislation. Selected international conventions will be discussed, including those that introduce requirements such as holding a certificate of financial security or the ability to direct complaints directly to an insurer as a condition for conducting shipping operations.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[PRAWOJ5_KO04] The graduate is ready to prepare own projects connected with the creation, application and interpretation of legal regulations, including projects co-financed by the European Union's funds	The student demonstrates creativity in interpreting basic legal acts in the field of marine environmental law. The student is sensitized to the interconnectedness of regulation related to the need to protect the marine environment and the rules on liability for commercial activities conducted at sea.	[SK2] presentation/project/paper/report [SK3] text preparation/written work [SK4] test/exam - oral or written
	[PRAWOJ5_WG03] He/she demonstrates deepened knowledge about the political system in Poland, about individual authorities with particular consideration of legislative authority and the judiciary,	K_WG04 The student is able to explain the specifics of the rules on the protection of the marine environment and responsibility for pollution and damage to the marine environment. The student is able to identify national, international and European institutions competent in the design, implementation and enforcement of regulations in the subject area and evaluate their effectiveness.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
	[PRAWOJ5_WK13] He/she has advanced knowledge of the functioning of professional self-governments in legal professions, is familiar with the principles of judges' and prosecutors' professions, and has knowledge of the organization of the judiciary in Poland.	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
	[PRAWOJ5_UW04] He/she efficiently observes and analyzes moral, ethical and legal dilemmas in professional work	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written
	[PRAWOJ5_UW03] The graduate demonstrates deepened skills of using complex theoretical points of view to analyze, interpret and plan strategies of legal activities; solves concrete problems connected with the creation, application and interpretation of legal regulations, anticipates the course of their solution and predicts the effects of planned activities	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written
	[PRAWOJ5_WK10] He/she understands and knows the basic concepts and principles of industrial property protection and copyright law, as well as understands the need for proper protection of intellectual property and managing its resources	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work

Course outcome	Subject outcome	Method of verification
[PRAWOJ5_UW07] He/she has the skills in understanding and analyzing social phenomena and utilizing this analysis in his/her professional work.	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written
[PRAWOJ5_WG09] He/she demonstrates deepened and systematic knowledge about the processes of changes of political systems and of individual authorities, as well as the consequences of these changes	K_WG04 The student is able to explain the specifics of the rules on the protection of the marine environment and responsibility for pollution and damage to the marine environment. The student is able to identify national, international and European institutions competent in the design, implementation and enforcement of regulations in the subject area and evaluate their effectiveness.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
[PRAWOJ5_UK09] He/she demonstrates wide skills in preparing speeches in the field of law in Polish and foreign language	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written
[PRAWOJ5_WG05] The graduate demonstrates systematic knowledge about the types of legal relations and the governing regularities	K_WG04 The student is able to explain the specifics of the rules on the protection of the marine environment and responsibility for pollution and damage to the marine environment. The student is able to identify national, international and European institutions competent in the design, implementation and enforcement of regulations in the subject area and evaluate their effectiveness.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
[PRAWOJ5_WG06] He/she has systematic knowledge about the man as the subject establishing social structures and principles of their operation and about the man as the individual operating in these structures	K_WG04 The student is able to explain the specifics of the rules on the protection of the marine environment and responsibility for pollution and damage to the marine environment. The student is able to identify national, international and European institutions competent in the design, implementation and enforcement of regulations in the subject area and evaluate their effectiveness.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
[PRAWOJ5_WG07] The graduate knows methods and tools, including techniques of data and information acquisition, as well as research methods appropriate for the field of study and the related disciplines	K_WG04 The student is able to explain the specifics of the rules on the protection of the marine environment and responsibility for pollution and damage to the marine environment. The student is able to identify national, international and European institutions competent in the design, implementation and enforcement of regulations in the subject area and evaluate their effectiveness.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work

Course outcome	Subject outcome	Method of verification
[PRAWOJ5_WG08] He/she has deepened knowledge of sources of Polish law, its changes and processes of law formation	K_WG04 The student is able to explain the specifics of the rules on the protection of the marine environment and responsibility for pollution and damage to the marine environment. The student is able to identify national, international and European institutions competent in the design, implementation and enforcement of regulations in the subject area and evaluate their effectiveness.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
[PRAWOJ5_KO03] He/she is prepared for active participation in groups, organizations and institutions connected with law, is also able to communicate with specialists and non-specialists in the field of law	The student demonstrates creativity in interpreting basic legal acts in the field of marine environmental law. The student is sensitized to the interconnectedness of regulation related to the need to protect the marine environment and the rules on liability for commercial activities conducted at sea.	[SK2] presentation/project/paper/report [SK3] text preparation/written work [SK4] test/exam - oral or written
[PRAWOJ5_UU12] He/she acquires knowledge efficiently and develops his/her professional skills using various sources (in native and foreign language) and modern technologies	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written
[PRAWOJ5_KK01] The graduate is deeply aware of the level of his/her knowledge and skills, and also understands the need of lifelong learning	The student demonstrates creativity in interpreting basic legal acts in the field of marine environmental law. The student is sensitized to the interconnectedness of regulation related to the need to protect the marine environment and the rules on liability for commercial activities conducted at sea.	[SK2] presentation/project/paper/report [SK3] text preparation/written work [SK4] test/exam - oral or written
[PRAWOJ5_KK02] He/she is aware of the necessity to widen professional competences and qualifications, to improve skills, is able to indicate the direction of own development and education independently in widened and deepened way	The student demonstrates creativity in interpreting basic legal acts in the field of marine environmental law. The student is sensitized to the interconnectedness of regulation related to the need to protect the marine environment and the rules on liability for commercial activities conducted at sea.	[SK2] presentation/project/paper/report [SK3] text preparation/written work [SK4] test/exam - oral or written
[PRAWOJ5_WK11] The graduate has deepened knowledge of the principles of creating and developing basic forms of individual entrepreneurship.	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
[PRAWOJ5_KR06] He/she behaves in ethical and professional way, follows the principles of ethics	The student demonstrates creativity in interpreting basic legal acts in the field of marine environmental law. The student is sensitized to the interconnectedness of regulation related to the need to protect the marine environment and the rules on liability for commercial activities conducted at sea.	[SK2] presentation/project/paper/report [SK3] text preparation/written work [SK4] test/exam - oral or written

Course outcome	Subject outcome	Method of verification
[PRAWOJ5_KR07] The graduate is ready to take up professional challenges, takes up efforts and is persistent in the implementation of individual and group activities in the creation, application or interpretation of legal regulations and related sciences	The student demonstrates creativity in interpreting basic legal acts in the field of marine environmental law. The student is sensitized to the interconnectedness of regulation related to the need to protect the marine environment and the rules on liability for commercial activities conducted at sea.	[SK2] presentation/project/paper/report [SK3] text preparation/written work [SK4] test/exam - oral or written
[PRAWOJ5_KR05] He/she prepares responsibly to his/her work; can determine priorities in work and plan work appropriately	The student demonstrates creativity in interpreting basic legal acts in the field of marine environmental law. The student is sensitized to the interconnectedness of regulation related to the need to protect the marine environment and the rules on liability for commercial activities conducted at sea.	[SK2] presentation/project/paper/report [SK3] text preparation/written work [SK4] test/exam - oral or written
[PRAWOJ5_WG02] He/she knows wide terminology and concepts in the scope of law and connected disciplines	K_WG04 The student is able to explain the specifics of the rules on the protection of the marine environment and responsibility for pollution and damage to the marine environment. The student is able to identify national, international and European institutions competent in the design, implementation and enforcement of regulations in the subject area and evaluate their effectiveness.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
[PRAWOJ5_WG04] He/she knows the system of Polish law, mutual connections within the system and connections of Polish law with the European Union law and international law	K_WG04 The student is able to explain the specifics of the rules on the protection of the marine environment and responsibility for pollution and damage to the marine environment. The student is able to identify national, international and European institutions competent in the design, implementation and enforcement of regulations in the subject area and evaluate their effectiveness.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
[PRAWOJ5_WG01] The graduate demonstrates deepened and systematic knowledge about the character of legal science, its place in the system of sciences and mutual relations.	K_WG04 The student is able to explain the specifics of the rules on the protection of the marine environment and responsibility for pollution and damage to the marine environment. The student is able to identify national, international and European institutions competent in the design, implementation and enforcement of regulations in the subject area and evaluate their effectiveness.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work
[PRAWOJ5_WK12] He/she has knowledge of occupational health and safety in public administration institutions	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report [SW3] text preparation/written work

	Course outcome	Subject outcome	Method of verification
	[PRAWOJ5_UW05] He/she can observe and analyze moral, ethical and legal dilemmas in professional work	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written
	[PRAWOJ5_UW01] He/she has advanced skills in observation and interpretation of social phenomena, analyzes their connections with various areas, activity of legal science and the related disciplines	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written
	[PRAWOJ5_UW02] The graduate utilizes theoretical knowledge in legal science and the connected academic disciplines to analyze and interpret complex legal issues	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written
	[PRAWOJ5_UO11] He/she can work well in a team and can coordinate the team's work when solving legal problems, interpreting legal acts, and preparing written or oral opinions on a matter.	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written
	[PRAWOJ5_UW06] The graduate is able to assess the usefulness of typical procedures and good practice in the implementation of tasks connected with various spheres connected with law and related fields	K_UW03 The student compares the principles of liability for shipping damage with the new financial instruments for the guarantee of coverage of damages and restitution costs in the field of environmental damage. The student is able to assign liability to the relevant maritime operator and determine jurisdiction over environmental damage.	[SU2] presentation/project/paper/report [SU3] text preparation/written work [SU4] test/exam - oral or written

Subject contents	<p>Introductory issuesLegal principles to protect the marine environment</p> <p>Concept and types of marine pollution</p> <p>Prevention of marine pollution by ships</p> <p>Prohibition of discharges and accidental dischargesImpact of the principle of prevention on shipping activities in the operation of a ship</p> <p>Control of compliance with prevention standardsFinancial instruments to strengthen the protection of the marine environment</p> <p>Examples of selected conventions of a private-law nature (CLC Convention, Bunker Convention 2001, BWM Convention 2004, HNS 2010, Nairobi Convention 2007).Examples of selected conventions of public law nature (London Convention 1972, UNCLOS Convention, MARPOL Convention).</p>								
Prerequisites and co-requisites	none								
Assessment methods and criteria	<table border="1"> <thead> <tr> <th data-bbox="459 797 786 831">Subject passing criteria</th> <th data-bbox="802 797 1137 831">Passing threshold</th> <th data-bbox="1153 797 1481 831">Percentage of the final grade</th> </tr> </thead> <tbody> <tr> <td data-bbox="459 842 786 864">presentation</td> <td data-bbox="802 842 1137 864">51.0%</td> <td data-bbox="1153 842 1481 864">100.0%</td> </tr> </tbody> </table>	Subject passing criteria	Passing threshold	Percentage of the final grade	presentation	51.0%	100.0%		
Subject passing criteria	Passing threshold	Percentage of the final grade							
presentation	51.0%	100.0%							
Recommended reading	Basic literature	<p>Leksykon prawa morskiego. 100 podstawowych pojec, red. D. Pyc, I. Zuzewicz-Wiewiorowska, Warszawa 2020</p> <p>Kodeks morski. Komentarz Łuczywek Cezary, Pyć Dorota, Zużewicz-Wiewiórowska Iwona, Warszawa 2022</p>							
	Supplementary literature	<p>"Prawo Morskie", czasopismo naukowe Komisji Prawa Morskiego Polskiej Akademii Nauk - od 2000 roku dostępne w formie elektronicznej na stronie PAN: <a href="https://journals.pan.pl/pm">https://journals.pan.pl/pm</a></p>							
	eResources addresses	Adresy na platformie eNauczanie:							
Example issues/ example questions/ tasks being completed	Prevention of marine pollution by ships								
Work placement	Not applicable								

Document generated electronically. Does not require a seal or signature.