

Subject card

Subject name and code	Diploma exam preparation II, PG_00118128						
Field of study	Oceanography						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2026/2027		
Education level	Bachelor's studies	Subject group			Obligatory subject group in the field of study Optional subject group Subject group related to scientific research in the field of study		
Mode of study	full-time studies	Mode of delivery			at the university		
Year of study	3	Language of instruction			Polish		
Semester of study	6	ECTS credits			6.0		
Learning profile	academic	Assessment form					
Conducting unit	Faculty of Oceanography and Geography -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Katarzyna Łukawska-Matuszewska				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	30.0	0.0	0.0	30
	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	30		0.0		0.0	30
Subject objectives	Carrying out tasks related to the completion of a bachelor's thesis.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	OCEANL3-U08	Can prepare in Polish a study of a selected issue in the field of geological, physical or chemical oceanography in written (scientific text) and oral (presentation) form, as well as discuss issues concerning oceanographic topics.	[SU1] oral statement/conversation/discussion [SU3] text preparation/written work
	OCEANL3-W05	Knows and understands the importance of basic techniques, research methods and tools (mathematical, statistical, computer) used in the work of an oceanographer to describe and interpret phenomena and processes occurring in the marine environment.	[SW1] oral statement/conversation/discussion [SW3] text preparation/written work
	OCEANL3-U03	Is able to properly present and interpret the results of tests, analyses and measurements and make correct conclusions based on them.	[SU3] text preparation/written work [SU6] demonstration of practical skills [SU8] observation of student's independent or team work
	OCEANL3-K02	Is ready to comply with the principles of professional ethics and intellectual honesty.	[SK1] oral statement/conversation/discussion [SK3] text preparation/written work
	OCEANL3-W04	Knows and understands the basic research issues in the field of geological, physical or chemical oceanography and is aware of their connections with other scientific disciplines.	[SW1] oral statement/conversation/discussion [SW3] text preparation/written work
	OCEANL3-W02	Knows and understands to a broad extent the physical, chemical and geological processes and phenomena occurring in the marine environment.	[SW1] oral statement/conversation/discussion [SW3] text preparation/written work
	OCEANL3-U01	Can use current scientific terminology in presenting and discussing problems in the field of geological, physical or chemical oceanography.	[SU1] oral statement/conversation/discussion [SU3] text preparation/written work
	OCEANL3-U05	Is able to use specialist computer software as well as mathematical and statistical methods in data analysis and description of phenomena and processes occurring in the marine environment.	[SU3] text preparation/written work [SU8] observation of student's independent or team work
	[OCEANL3-K01] is willing to plan and implement, individually or as a team, the subsequent stages of the entrusted task, is willing to take responsibility for the results of these works, effectively cooperates in the team and performs various roles in it	Is ready to plan and implement subsequent stages of the assigned task, feels responsible for its results, cooperates effectively in a team, playing various roles in it.	[SK1] oral statement/conversation/discussion [SK3] text preparation/written work [SK8] observation of student's independent or team work
	OCEANL3-U12	Is able to systematically expand and update knowledge of geological, physical or chemical oceanography and improve professional qualifications.	[SU1] oral statement/conversation/discussion [SU3] text preparation/written work
	OCEANL3-W08	Knows and understands the basic concepts and principles of copyright law, is aware of the limitations resulting from copyright protection.	[SW1] oral statement/conversation/discussion [SW3] text preparation/written work
	[OCEANL3-K03] is ready to exercise caution and criticism in accepting information from scientific literature, the Internet and other media relating to natural sciences	Is ready to carefully and critically use information from scientific literature, the Internet and other media relating to geological, physical and chemical oceanography.	[SK3] text preparation/written work
Subject contents	The issues covered in the diploma workshop depend on the topic of the bachelor's thesis.		
Prerequisites and co-requisites			

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
		preparation of a bachelor's thesis	51.0%
Recommended reading	Basic literature	Literature is selected for the student individually, according to the guidance of thesis supervisor.	
	Supplementary literature	Literature is selected for the student individually, according to the guidance of thesis supervisor.	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed	<ul style="list-style-type: none"> • studying the literature, • independent performance of laboratory work and other research tasks, • editing a bachelor's thesis. 		
Work placement	Not applicable		

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