

Subject card

Subject name and code	Diploma exam preparation II, PG_00118087						
Field of study	Oceanography						
Date of commencement of studies	October 2025		Academic year of realisation of subject			2027/2028	
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			credit	
Conducting unit	Faculty of Oceanography and Geography -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Mariusz Sapota				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	55.0	0.0	0.0	55
	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	55		40.0		75.0	170
Subject objectives	Implementation of tasks related to the performance of the bachelor's thesis						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	OCEANL3-W04	The student knows and understands at an advanced level the basic research issues in the field of biological oceanography and is aware of their connections with other disciplines of science	[SW3] text preparation/written work [SW5] implementation of a problem task
	OCEANL3-W08	The student knows and understands the basic concepts and principles of copyright law, is aware of the limitations resulting from copyright protection	[SW3] text preparation/written work [SW5] implementation of a problem task
	OCEANL3-U02	The student is able to individually and in a team plan research and measurements, both in the field and in the laboratory, using appropriately selected measurement and analytical techniques in the field of biological oceanography	[SU5] implementation of a problem task [SU8] observation of student's independent or team work
	OCEANL3-W03	The student knows and understands at an advanced level the basic relationships between animate and inanimate elements of the marine environment, identifies and correctly describes basic natural phenomena and explains their course in relation to the processes occurring in the sea	[SW3] text preparation/written work [SW5] implementation of a problem task
	OCEANL3-U03	The student is able to analytically and synthetically develop the results of research and analysis and on their basis make correct conclusions	[SU5] implementation of a problem task [SU6] demonstration of practical skills
	OCEANL3-W01	The student knows and understands the terminology of biological oceanography at an advanced level	[SW3] text preparation/written work
	OCEANL3-U08	The student is able to prepare a written (scientific text) and oral (presentation) study of a selected issue in the field of biological oceanography in Polish and English, and to discuss topics related to oceanographic issues	[SU3] text preparation/written work [SU5] implementation of a problem task
	[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	The student is ready to be responsible for their own work and to comply with the principles of teamwork, feels responsible for jointly performed tasks	[SK5] implementation of a problem task [SK8] observation of student's independent or team work
	OCEANL3-K02	The student is ready to comply with the principles of professional ethics and the principles of intellectual integrity	[SK3] text preparation/written work [SK5] implementation of a problem task
	OCEANL3-W05	The student knows at an advanced level the basic techniques, research methods and tools (mathematical, statistical, IT) used in the field of biological oceanography in order to describe and interpret phenomena and processes occurring in the marine environment	[SW3] text preparation/written work [SW5] implementation of a problem task
	[OCEANL3-K03] is ready to exercise caution and criticism in accepting information from scientific literature, the Internet and other media relating to natural sciences	The student is ready to be cautious and critical in accepting information from the scientific literature, the Internet and other media, relating to biological oceanography	[SK3] text preparation/written work [SK5] implementation of a problem task
	[OCEANL3-K04] is willing to constantly deepen knowledge in the field of oceanography and improve professional qualifications, supported by the knowledge of experts	The student is ready to continuously deepen their knowledge of biological oceanography and improve their professional qualifications, supporting themselves with the knowledge of experts	[SK3] text preparation/written work [SK5] implementation of a problem task

	Course outcome	Subject outcome	Method of verification
	OCEANL3-U04	The student is able to independently search for information in Polish and English-language specialist literature, as well as on the Internet and databases, in the field of biological oceanography	[SU5] implementation of a problem task [SU6] demonstration of practical skills
	OCEANL3-U01	The student is able to use the current scientific terminology in presenting and discussing problems in the field of biological oceanography	[SU3] text preparation/written work [SU8] observation of student's independent or team work
	OCEANL3-U05	The student is able to use specialized computer software as well as mathematical and statistical methods in the analysis of data and the description of phenomena and processes occurring in the marine environment	[SU3] text preparation/written work [SU5] implementation of a problem task [SU6] demonstration of practical skills
Subject contents	The subject of the diploma studio depends 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
	conducting a literature study and conducting research – submitting a bachelor's thesis	51.0%	100.0%
Recommended reading	Basic literature	Literature is selected for the student individually, according to the instructions of the supervisor of the bachelor's thesis	
	Supplementary literature	Literature is selected for the student individually, according to the instructions of the supervisor of the bachelor's thesis	
	eResources addresses		
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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