

Subject card

Subject name and code	Seminar III, PG_00120987						
Field of study	Oceanography						
Date of commencement of studies	October 2025		Academic year of realisation of subject		2026/2027		
Education level	Master'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	2		Language of instruction		Polish		
Semester of study	3		ECTS credits		3.0		
Learning profile	academic		Assessment form		credit		
Conducting unit	Faculty of Oceanography and Geography -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Adam Sokołowski				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	30.0	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		20.0		25.0	75
Subject objectives	Developing knowledge on marine biology based on the specialized scientific literature. Acquiring the skills to analyse and synthesise review and experimental publications in Polish and English. Improving the ability to present own results relative to the current knowledge.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[OCEANMU2-W01] knows and understands in-depth specialized terminology used in oceanography and related sciences (in Polish and a selected foreign language)	Student knows and understands the specialised terminology used in marine biology.	[SW1] oral statement/ conversation/discussion [SW2] presentation/project/paper/ report
	[OCEANMU2-K03] is ready to effectively organize his/her own work, is active and persistent and punctuality in completing tasks, is ready to carrying out evaluation of their own activities	Student organises own work in an efficient and systematic manner, is prepared to evaluate own activities in terms of the analysis and synthesis of scientific information on marine biology.	[SK1] oral statement/conversation/ discussion [SK2] presentation/project/paper/ report
	[OCEANMU2-U02] can use scientific terminology fluently and appropriately in presenting and discussing problems in the field of oceanography	Student properly uses specialised scientific terminology when presenting and discussing issues related to marine biology.	[SU1] oral statement/conversation/ discussion [SU2] presentation/project/paper/ report
	[OCEANMU2-K04] is ready to critically evaluate his/her knowledge and received content in the field of natural sciences in particular in the field of the studied specialty, a in problematic situations, supports oneself with knowledge experts	Student critically evaluates own knowledge in the field of marine biology, supports own work with expert opinion.	[SK1] oral statement/conversation/ discussion [SK2] presentation/project/paper/ report
	[OCEANMU2-U05] is able to use source information in Polish and a selected foreign language, including archival and electronic databases, in the field of oceanographic issues, performs critical analysis and synthesis of information	Student uses and analyses source information in Polish and English on issues concerning marine biology.	[SU1] oral statement/conversation/ discussion [SU2] presentation/project/paper/ report
	[OCEANMU2-W09] knows and understands legal regulations regarding intellectual property rights and their application in scientific work	Student knows and understands legal regulations in the field of intellectual property rights and their application in scientific work.	[SW1] oral statement/ conversation/discussion [SW2] presentation/project/paper/ report
Subject contents	Learning about the latest advancements in the field of marine biology, particularly those addressed in the diploma thesis. Developing skills for effectively presenting and discussing scientific topics.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Discussion on the presented scientific topic.	51.0%	15.0%
	Multimedia presentation.	51.0%	85.0%
Recommended reading	Basic literature	Review papers on marine biology and the methods used in this field. Scientific publications recommended by the seminar leader or the Master's thesis supervisor.	
	Supplementary literature	-	
	eResources addresses		
Example issues/ example questions/ tasks being completed	-		
Work placement	Not applicable		

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