

Subject card

Subject name and code	MSc Seminar II, PG_00099391						
Field of study	Marine Biotechnology						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2025/2026		
Education level	postgraduate studies	Subject group					
Mode of study	full-time studies	Mode of delivery			at the university		
Year of study	2	Language of instruction			English English		
Semester of study	4	ECTS credits			10.0		
Learning profile	academic	Assessment form					
Conducting unit	Faculty of Oceanography and Geography						
Name and surname of lecturer (lecturers)	Subject supervisor		prof. dr hab. Hanna Mazur Marzec				
	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						
	Additional information: Seminar - classroom activities						
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		10.0		30.0	70
Subject objectives	Acquisition by students of knowledge and understanding of advanced methods used in marine biotechnology; Acquisition the ability to present, interpret and discuss the results of research work; Acquisition of the ability to critically assess knowledge and constantly improve it.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[MBMU2-KW04] Knows and deeply understands advanced research methods used in marine biotechnology and related sciences		Possesses knowledge on the advanced methods used in marine biotechnology, especially those applied during MSc laboratory.		[SW1] oral statement/conversation/discussion [SW5] implementation of a problem task		
	[MBMU2-KU03] Can use and critically analyze available scientific information; can prepare and present - orally or in writing - a paper covering detailed problems in the field of marine biotechnology on the basis of the scientific information or their own work, with the use of scientific language, including specialized terminology and conceptual apparatus; has the ability to conduct discussions		Possess the ability to present and interpret the results obtained during MSc laboratories, has the ability to participate in a group discussion		[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report		
	[MBMU2-KK01] Is ready to critically evaluate his knowledge and continuously improve, update and upgrade his skills in the field of marine biotechnology		Has an ability to critically assess his own knowledge on marine biotechnology and is willing to constantly improve and update it.		[SK1] oral statement/conversation/discussion [SK2] presentation/project/paper/report		

Subject contents	The course covers issues concerning different aspects of biotechnology and topics related to the master thesis. Additionally, students learn how to present the results: Figures, Tables and captions preparatio; high-throughput data analysis, presentations, and storage; discussion and the conclusions drawn results; literature organization and citation; when the appendix is useful.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	- Realization of assignment/final work	51.0%	70.0%
	Graded course credit based on individual grades obtained during the semester	51.0%	30.0%
Recommended reading	Basic literature	Books and articles published in scientific journals related to the topic of master thesis	
	Supplementary literature	Books and articles published in scientific journals related to the topic of master thesis The internet resources, e.g.: How to Write a Masters Thesis: The Ultimate Guide to Writing a Masters Thesis With Format, Guidelines, and Samples - Acknowledgement World	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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