

Subject card

Subject name and code	Biodiversity of marine organisms - lecture, PG_00058917						
Field of study	Marine Biotechnology						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2024/2025		
Education level	postgraduate studies	Subject group					
Mode of study	full-time studies	Mode of delivery			at the university		
Year of study	1	Language of instruction			English English		
Semester of study	1	ECTS credits			2.0		
Learning profile	academic	Assessment form					
Conducting unit	Katedra Biologii Morza i Biotechnologii -> Faculty of Oceanography and Geography						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Anna Toruńska-Sitarz				
	Teachers		dr hab. inż. Konrad Ocalewicz dr Anna Toruńska-Sitarz dr hab. Agata Weydmann-Zwolicka				
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	30.0	0.0	0.0	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		5.0		15.0	50
Subject objectives	<p>At the end of the course student will be able to:</p> <p>identify and classify marine organisms based on the current taxonomy and systematics,</p> <p>discuss the possibilities and limitations of biodiversity studies,</p> <p>explain mechanisms responsible for diversification of vertebrate species.</p>						
Learning outcomes	Course outcome		Subject outcome			Method of verification	
	[MBMU2-KW01] Knows and broadly understands the value of natural marine resources		KW_01 The student possess a broad knowledge and understanding of the range and value of the diversity of marine organisms; knows the classical and modern tools used to study the biodiversity of Archaea, Bacteria, Eukaryotes, and Viruses.			[SW4] test/exam - oral or written	

Work placement	Not applicable
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