

Subject card

Subject name and code	Marine trophic networks, PG_00146031						
Field of study	Biology						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2026/2027		
Education level	undergraduate studies	Subject group			Optional subject group		
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			1.0		
Learning profile	academic	Assessment form					
Conducting unit	Pracownia Ekologii i Etologii Kręgowców -> Katedra Ekologii i Zoologii Kręgowców -> Faculty of Biology -> Rektor						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Katarzyna Zmudczyńska-Skarbek				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	15.0	0.0	0.0	0.0	15
	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	15		2.0		8.0	25
Subject objectives	Not relevant						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[BIOLL3_U07] The graduate should be able to independently search for and use available sources of biological information, including electronic sources	not relevant	[SU1] oral statement/conversation/discussion
	[BIOLL3_U06] The graduate can read with comprehension simple scientific biological texts in Polish and simple texts in English	not relevant	[SU1] oral statement/conversation/discussion
	[BIOLL3_U05] The graduate will be able to synthesise data from a variety of sources and draw appropriate conclusions	not relevant	[SU1] oral statement/conversation/discussion
	[BIOLL3_W05] The graduate knows the rules and describe the mechanisms of life at the population, biocenosis and ecosystem levels and the temporal and spatial determinants of biodiversity	not relevant	[SW4] test/exam - oral or written
	[BIOLL3_W15] The graduate knows and understands the rules, methods and techniques of field research in the natural environment and the possibilities of their use in nature conservation	not relevant	[SW4] test/exam - oral or written
[BIOLL3_K01] The graduate is prepared to evaluate their own knowledge, understand the need for continuous learning and development, and is open to new ideas	not relevant	[SK8] observation of student's independent or team work	
Subject contents	not relevant		
Prerequisites and co-requisites	not relevant		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	not relevant	51.0%	100.0%
Recommended reading	Basic literature	not relevant	
	Supplementary literature	not relevant	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed	not relevant		
Work placement	Not applicable		

Document generated electronically. Does not require a seal or signature.