

Subject card

Subject name and code	Diploma seminar, PG_00154608						
Field of study	Natural Resources Conservation						
Date of commencement of studies	October 2024		Academic year of realisation of subject		2026/2027		
Education level	undergraduate studies		Subject group		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		3.0		
Learning profile	academic		Assessment form				
Conducting unit							
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Monika Badura				
	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		15.0		30.0	75
Subject objectives	1. developing the ability to hold oral speeches and discussions in Polish on subjects related to the specialisation.2. developing the ability to use literature according to the type of work prepared.3. developing the ability to lead discussions, formulate questions and answers.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[OZPL3_U09] The graduate can prepare a properly documented study of selected biological problems	demonstrates the ability to produce a properly documented study of selected conservation and nature management issues.	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
	[OZPL3_U08] The graduate is able to use the scientific language typical of the biological sciences in discussions with specialists	uses scientific language typical of the biological sciences in discussions	[SU1] oral statement/conversation/discussion
	[OZPL3_W16] The graduate has a comprehensive understanding of the legal regulations governing intellectual property rights and applies them accurately in speeches and papers	has a basic knowledge of the legal and ethical considerations associated with scientific and professional activities and applies these in prepared oral presentations.	[SW2] presentation/project/paper/report [SW3] text preparation/written work
	[OZPL3_W10] The graduate possesses a comprehensive understanding of current issues in biology and related fields	is familiar with contemporary problems in the field of biology and indicates their relationship with other natural sciences	[SW1] oral statement/conversation/discussion [SW2] presentation/project/paper/report
	[OZPL3_K04] The graduate is ready to understand the need for honesty and integrity in scientific and professional work, and consciously applies the principles of bioethics	understands the need for honesty and integrity in scientific and professional work, consciously applying the principles of bioethics	[SK1] oral statement/conversation/discussion [SK8] observation of student's independent or team work
	[OZPL3_U11] The graduate is able to present in Polish and in a foreign language on specific issues in the field of biology during oral presentations	is able to give oral presentations in Polish or English on specific topics related to the natural environment	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
	[OZPL3_U02] The graduate can read with comprehension scientific texts in the field of natural sciences in Polish and simple texts in English	use available scientific materials on natural sciences in Polish and English	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
[OZPL3_K03] The graduate is ready to identify priorities to achieve a task defined by him/herself or others	can set priorities for the task at hand	[SK1] oral statement/conversation/discussion [SK2] presentation/project/paper/report	
Subject contents	Method of presenting research results. The structure of a scientific article. Principles of literature citation. Practising the ability to refer and engage in scientific discussion. Principles of good research practice (anti-plagiarism).		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	practical task	51.0%	50.0%
	oral presentation	51.0%	50.0%
Recommended reading	Basic literature	Boć J. 1994. Jak pisać pracę magisterską. Uniwersytet Wrocławski, Wrocław.Weiner J. 2006. Techniki pisania i prezentowania przyrodniczych prac naukowych. Przewodnik praktyczny. PWN, Warszawa.Wojciechowski T., Doktor G. 1999. Jak pisać prace dyplomowe licencjackie i magisterskie: poradnik. WSZiM, Warszawa.	
	Supplementary literature	Literature related to the topic of the thesis in preparation	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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