

**Subject card**

<b>Subject name and code</b>	Environmental Impact Assessments - seminar, PG_00091461						
<b>Field of study</b>	Water Management and Protection of Water Resources						
<b>Date of commencement of studies</b>	October 2024	<b>Academic year of realisation of subject</b>				2026/2027	
<b>Education level</b>	undergraduate studies	<b>Subject group</b>				Obligatory subject group in the field of study Subject group related to scientific research in the field of study Subject group related to practical vocational preparation	
<b>Mode of study</b>	full-time studies	<b>Mode of delivery</b>				at the university	
<b>Year of study</b>	3	<b>Language of instruction</b>				Polish	
<b>Semester of study</b>	6	<b>ECTS credits</b>				1.0	
<b>Learning profile</b>	practical	<b>Assessment form</b>					
<b>Conducting unit</b>	Pracownia Bioróżnorodności i Funkcjonowania Bentosu -> Katedra Ekologii Morza -> Faculty of Oceanography and Geography						
<b>Name and surname of lecturer (lecturers)</b>	<b>Subject supervisor</b>		dr Halina Kendzierska				
	<b>Teachers</b>						
<b>Lesson types</b>	<b>Lesson type</b>	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	<b>Number of study hours</b>	15.0	0.0	0.0	0.0	0.0	15
	E-learning hours included: 0.0						
	Additional information: Learning methods: project method, case study, team work, discussion						
<b>Learning activity and number of study hours</b>	<b>Learning activity</b>	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	<b>Number of study hours</b>	15		4.0		7.0	26
<b>Subject objectives</b>	The purpose of the course is to develop knowledge on the assessment of threats to aquatic ecosystems associated with current and future investments and to seek solutions aimed at sustainable management of aquatic areas. During the course, the student will gain knowledge of the methods used in environmental impact assessments, the ability to qualify investments for assessment, the development of the project information sheet and the elements of the environmental impact report.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[GWOZWL3-U16] demonstrate creativity in working independently and in team, taking on a variety of roles, including a leadership role	He or she is able to demonstrate creativity in teamwork, taking on various roles, including a leadership role during the work of assessing the impact of a project on the water environment	[SU8] observation of student's independent or team work
	[GWOZWL3-K06] an informed and reliable assessment of the impact of humans on the aquatic environment	He or she is ready to consciously and reliably assess the impact of human activities on the aquatic environment during the preparation of aquatic impact assessments of investments	[SK2] presentation/project/paper/report
	[GWOZWL3-K04] maintaining a critical attitude in accepting information from various sources relating to issues in the field of water management	He or she is ready to maintain a critical attitude in accepting information, from various sources, relating to issues of water management in the preparation of assessments of the impact of investments on the water environment	[SK2] presentation/project/paper/report
	[GWOZWL3-U06] assess the impact of planned investments on value and quality of water resources and propose options for solutions to protect and restore water resources, recognize their weaknesses and strengths as well as opportunities and threats	He or she can assess the impact of planned investments on the value and quality of water resources and propose options for solutions to protect and restore water resources, recognizes their strengths and weaknesses, as well as opportunities and threats	[SU2] presentation/project/paper/report
Subject contents	Practical exercises with qualifying investments for environmental impact assessment proceedings - working with the qualifying regulation. Content required in the Project Information Sheet (PII) and preparation of PII for selected investments.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	completion of a assignment works - project and/or presentation	51.0%	100.0%
Recommended reading	Basic literature	www.gdos.gov.pl guidelines, opinions and interpretations on environmental impact assessments	
	Supplementary literature	-	
	eResources addresses	Adresy na platformie eNauczenie:	
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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