



Subject card

Subject name and code	Diploma/Final Dissertation, PG_00058959						
Field of study	Praca dyplomowa (inżynierska)						
Date of commencement of studies	October 2022		Academic year of realisation of subject		2025/2026		
Education level	first-cycle studies		Subject group				
Mode of study	Full-time studies		Mode of delivery		at the university		
Year of study	4		Language of instruction		Polish		
Semester of study	7		ECTS credits		20.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Department of Environmental Engineering Technology -> Faculty of Civil and Environmental Engineering -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Magda Kasprzyk				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	0.0	0
	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	0		10.0		495.0	505
Subject objectives	Preparation of an independent engineering thesis, summarizing the knowledge and skills acquired during the course of study, and forming the basis for applying for an engineering degree.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K6_U16] can, when formulating and solving engineering tasks in environmental engineering, evaluate, select and apply appropriate methods and tools, recognize their non-technical aspects, including environmental, economic and legal aspects		The student is able to select and apply appropriate methods and tools to solve an engineering problem in the field of environmental engineering, taking into account environmental, economic, and legal aspects.		[SU1] Ocena realizacji zadania [SU4] Ocena umiejętności korzystania z metod i narzędzi [SU2] Ocena umiejętności analizy informacji [SU3] Ocena umiejętności wykorzystania wiedzy uzyskanej w ramach przedmiotu		
	[K6_U03] can prepare documentation regarding the implementation of an engineering task/project and prepare a text or presentation including a discussion of the results of the implementation		The student is able to develop technical and substantive documentation and prepare a presentation of the results of their thesis.		[SU5] Ocena umiejętności zaprezentowania wyników realizacji zadania		
	[K6_U01] has the ability to self-education, can obtain information from literature, databases and other sources, uses information technology, Internet resources; can integrate the obtained information, make their interpretation, as well as draw conclusions and formulate and justify opinions		The student is able to independently obtain and integrate information from various sources and use it in engineering analysis.		[SU2] Ocena umiejętności analizy informacji [SU4] Ocena umiejętności korzystania z metod i narzędzi		
	[K6_W17] has a structured and in-depth knowledge of environmental engineering as part of the diploma profiles offered		The student has in-depth knowledge of a selected area of environmental engineering corresponding to the diploma profile.		[SW3] Ocena wiedzy zawartej w opracowaniu tekstowym i projektowym [SW2] Ocena wiedzy zawartej w prezentacji		
Subject contents							
Prerequisites and co-requisites	Completion of all compulsory major subjects, completion of professional internship, and possession of the competence to independently perform engineering tasks.						

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	evaluation of a thesis	0.0%	100.0%
Recommended reading	Basic literature	Suitable for the subject area of the thesis.	
	Supplementary literature	Suitable for the subject area of the thesis.	
	eResources addresses		
Example issues/ example questions/ tasks being completed			
Practical activites within the subject	Not applicable		

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