



Subject card

Subject name and code	Diploma seminar, PG_00059160						
Field of study	Environmental Engineering						
Date of commencement of studies	October 2023	Academic year of realisation of subject				2026/2027	
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				4.0	
Learning profile	general academic profile	Assessment form				assessment	
Conducting unit	Department of Sanitary Engineering -> Faculty of Civil and Environmental Engineering -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor	dr hab. inż. Sylwia Fudala-Książek					
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	45.0	45
	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	45	6.0		50.0	101	
Subject objectives	The aim of the course is to enable students to acquire the ability to concisely present their work and results, including proposed engineering solutions. Students expand their knowledge on selected topics related to the broadly understood sanitary engineering industry, including current design and implementation activities.						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K6_W17] has a structured and in-depth knowledge of environmental engineering as part of the diploma profiles offered	He has the ability to apply his in-depth knowledge of environmental engineering in the broadest sense.			[SW3] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in presentation		
	[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	Can prepare documentation concerning the implementation of an engineering task/project and prepare a text containing a discussion of the results of the implementation of the engineering task.			[SU1] Assessment of task fulfilment		
	[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	Has the ability to self-educate, can obtain information from literature, databases and other sources, uses information technology and online resources; can integrate the information obtained, interpret it, draw conclusions, and formulate and justify opinions.			[SU2] Assessment of ability to analyse information [SU4] Assessment of ability to use methods and tools [SU1] Assessment of task fulfilment		
[K6_K01] can think and act in a creative and enterprising way; can set priorities for the implementation of an individual or group task; understands the need for continuous training and professional responsibility for their activities and team	They are able to think globally and creatively, in an entrepreneurial manner; they have the ability to set priorities in the implementation of tasks, are able to work individually and in a group; they understand the need for education and professional responsibility for themselves and their team.			[SK1] Assessment of group work skills [SK3] Assessment of ability to organize work [SK5] Assessment of ability to solve problems that arise in practice			

Subject contents	Course content – seminar SEMINAR: Presentation of the rules for completing and writing engineering theses. Familiarising students with soft skills in management, negotiation and interviewing. Presentation of opportunities for self-education/ further education. Presentation of papers and presentations based on questions developed throughout the course of study.		
Prerequisites and co-requisites	Knowledge and skills acquired during the course of study.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Presentation on a selected topic from the course of engineering studies.	60.0%	100.0%
Recommended reading	Basic literature	1. Przemysław Kierończyk, Andrzej Pułto, 2020. Prace Dyplomowe. Zasady i reguły pisania. Wydawnictwo: <a href="#">Gdańska Szkoła Wyższa</a> ; ISBN: 978-83-66270-11-4  2. Literature relevant to the topic of the thesis.	
	Supplementary literature	1. Wasylczyk Piotr: Prezentacje naukowe. Praktyczny poradnik dla studentów, doktorantów i nie tylko. 2017 Wydawnictwo Naukowe PWN	
	eResources addresses		
Example issues/ example questions/ tasks being completed	Presentation on a selected topic from the course of engineering studies.		
Practical activities within the subject	Not applicable		

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