

Subject card

Subject name and code	Diploma Seminar, PG_00042739							
Field of study	Environmental Engineering							
Date of commencement of studies	October 2020		Academic year of realisation of subject			2023/2024		
Education level	first-cycle studies		Subject group			Optional subject group Subject group related to scientific research in the field of study		
Mode of study	Part-time studies		Mode of delivery			at the university		
Year of study	4		Language of instruction			Polish		
Semester of study	8		ECTS credits			3.0		
Learning profile	general academic profile		Assessme	nt form	assessment			
Conducting unit	Department of Sanitary Engineering -> Faculty of Civil and Environmental Engineering							
Name and surname of lecturer (lecturers)	Subject supervisor Teachers	dr hab. inż. Sylwia Fudala-Książek						
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project Seminar		SUM	
	Number of study hours	0.0	0.0	0.0	0.0		20.0	20
	E-learning hours included: 0.0							
	Address on the e-learning platform: https://enauczanie.pg.edu.pl/moodle/course/view.php?id=20163							
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	20		4.0		55.0		79
Subject objectives	Student:1. acquires the publicly discuss and discuss and specifications and specifications.	defend the pres	sented and pro	posed solution	s;2. prov	ides th	e developed	

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Learning outcomes	Course outcome	Subject outcome	Method of verification			
	[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 deepen his knowledge on the basis of obtained information, databases or literature sources. He has the ability to use Internet resources. The student is able to use the collected information conduct an interpretation and discussion of the scope analyzed subject.	[SU2] Assessment of ability to analyse information [SU4] Assessment of ability to use methods and tools			
	[K6_W18] has a structured and indepth knowledge of environmental engineering as part of the diploma profiles offered	The student has structured knowledge in the field of environmental engineering, which is deepened within the selected diploma profiles.	[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	The student is able to perform presentation and present it with the scope of the project being performed or a research task. Can conduct a discussion of the scope subject matter presented presentation.	[SU1] Assessment of task fulfilment [SU4] Assessment of ability to use methods and tools			
	[K6_K02] understands the need to formulate and communicate to the public information and opinions on the achievements of environmental engineering and other aspects of the sanitary industry engineer's activity; is aware of the importance and understands the non-technical aspects and effects of engineering activities; makes efforts to provide such information and opinions in a widely understandable way, presenting different points of view	The student formulates conclusions and describes the results of own work and team, significant results are reported on seminars and publishes in magazines and periodicals industry; is communicative in relations with the media.	[SK4] Assessment of communication skills, including language correctness [SK1] Assessment of group work skills			
	[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	The student is able to think and act in creative way i enterprising. It has skill presenting prepared speeches. He is acquainted with modern solutions used in engineering the environment.	[SK4] Assessment of communication skills, including language correctness [SK5] Assessment of ability to solve problems that arise in practice			
Subject contents	Preparation and scope of engineering diploma letters.2. Preparation for the engineering diploma examination.3. Presentation of research results / engineering project.4. The training process in the work of the future Engineer.					
Prerequisites and co-requisites	Knowledge of the engineering course obtained during the studies.					
Assessment methods and criteria	Subject passing criteria Preparation and presentation of a presentation.	Passing threshold 60.0%	Percentage of the final grade 100.0%			
Recommended reading	Basic literature Supplementary literature eResources addresses	as above as above Adresy na platformie eNauczanie:				
Example issues/ example questions/ tasks being completed						
Work placement	Not applicable					

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