



Subject card

Subject name and code	Diploma Seminar, PG_00052337						
Field of study	Chemical Technology						
Date of commencement of studies	October 2026	Academic year of realisation of subject				2029/2030	
Education level	first-cycle 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	4	Language of instruction				Polish	
Semester of study	7	ECTS credits				2.0	
Learning profile	general academic profile	Assessment form				assessment	
Conducting unit	Department of Corrosion and Electrochemistry -> Faculty of Chemistry -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor	prof. dr hab. inż. Juliusz Orlikowski					
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	15.0	15
	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	15	5.0		30.0	50	
Subject objectives	the ability to present the literature and experimental part of the diploma thesis						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K6_U82] is able to obtain and process information related to field of study and academic environment in foreign language at B2 level of the Common European Framework of Reference for Languages (CEFR)	is able to use English-language literature to prepare the literature section of their thesis. They know how to correctly create a citation database and format it properly.			[SU1] Assessment of task fulfilment		
	[K6_K01] Is aware of the social role of a technical university graduate and understands the need to provide information about technical achievements and engineering activities to society, including through the media.	is aware of the responsibility associated with interpreting and presenting chemical research results and the importance of reliable scientific communication in professional and social environments.			[SK4] Assessment of communication skills, including language correctness		
	[K6_U01] Is able to independently plan the learning process and acquire, analyse and interpret information from various sources, also in English.	is able to plan research processes related to the subject and scope of the thesis. They know how to correctly search, analyze, and use literature data in order to develop the literature section of their thesis, as well as correctly interpret experimental results.			[SU2] Assessment of ability to analyse information [SU4] Assessment of ability to use methods and tools		
	[K6_K82] is equipped to participate in lectures, seminars and laboratory classes conducted in foreign language	is able to prepare and present the results of their thesis in a foreign language, actively participates in scientific discussions within the seminar, and demonstrates awareness of the importance of reliable communication and cooperation within a research group.			[SK4] Assessment of communication skills, including language correctness		
Subject contents	Course content – seminar The nature of the research depends on the topic of the diploma thesis						

Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	presentation evaluation	60.0%	100.0%
Recommended reading	Basic literature	The scope of literature items depends on the topic of the work	
	Supplementary literature	The scope of literature items depends on the topic of the work	
	eResources addresses		
Example issues/ example questions/ tasks being completed	Depends on the topic of the work		
Practical activities within the subject	Not applicable		

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