GDAŃSK UNIVERSITY OF TECHNOLOGY

Subject card

Subject name and code	Diploma seminar, PG_00059079		
Field of study	Materials Engineering, Materials Engineering, Materials Engineering		
Date of commencement of studies	October 2022	Academic year of realisation of subject	2025/2026
Education level	first-cycle studies	Subject group	Optional subject group
Mode of study	Full-time studies	Mode of delivery	at the university
Year of study	4	Language of instruction	Polish Polish
Semester of study	7	ECTS credits	1.0
Learning profile	general academic profile	Assessment form	assessment
Conducting unit	Faculty of Chemistry -> Faculties of Gdańsk University of Technology		
Name and surname of lecturer (lecturers)	Subject supervisor	prof. dr hab. inż. Kazimierz Darowicki	
	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	1.0	9.0	25

Subject objectives

Preparing the student to perform the diploma thesis and its defense.

Learning outcomes

Course outcome	Subject outcome	Method of verification
K6_U07	Student can analyses literature	[SU2] Assessment of ability to analyse information
K6_U04	student is able to employ research methods for corrosion analysis	[SU1] Assessment of task fulfilment
K6_U09	The student knows the methods of presenting the research results.	[SU2] Assessment of ability to analyse information [SU3] Assessment of ability to use knowledge gained from the subject [SU4] Assessment of ability to use methods and tools [SU5] Assessment of ability to present the results of task
K6_K01	Student can plan a solution to corrosion problem	[SK5] Assessment of ability to solve problems that arise in practice
K6_W03	Student can identify metaloggraphic structures	[SW1] Assessment of factual knowledge

Subject contents

Course content – seminar
Related to the subject of students' diploma theses.

Prerequisites and co-requisites

Basic knowledge of electrochemistry, corrosion and materials engineering

Assessment methods and criteria

Subject passing criteria	Passing threshold	Percentage of the final grade
	60.0%	100.0%

Recommended reading

Basic literature	Related to the subject of the diploma thesis of students participating in the classes.
Supplementary literature	Related to the subject of the diploma thesis of students participating in the classes.
eResources addresses	

Example issues/ example questions/ tasks being completed	Structure of a scientific article and a thesis. Sources of scientific and technical information. Corrosion journals and databases.
Practical activites within the subject	Not applicable

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