

Subject card

Subject name and code	Diploma seminaries, PG_00049087								
Field of study	Corrosion								
Date of commencement of studies	February 2024		Academic year of realisation of subject			2024/2025			
Education level	second-cycle studies		Subject group			Optional subject group			
Mode of study	Full-time studies		Mode of delivery			at the university			
Year of study	2		Language of instruction			Polish			
Semester of study	3		ECTS credits			2.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Department of Corrosion and Electrochemistry -> Faculty of Chemistry								
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. inż. Andrzej Miszczyk						
	Teachers		dr hab. inż. Andrzej Miszczyk						
Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Project	t	Seminar	SUM	
of instruction	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 classes including plan				Self-study SU		SUM		
	Number of study hours	15		12.0		23.0		50	
Subject objectives	The aim of the diploma seminar is to prepare students to write a diploma thesis by:- helping them choose the topic and scope of the diploma thesis- providing knowledge necessary to write the thesis- improving the skills of writing the elements of the diploma thesis (summary, summary, experimental methodology, research results, discussion) that meet the formal and substantive requirements set for diploma theses- familiarizing students with the principles of copyright- improving the skills of searching for and processing information necessary to independently write a diploma thesis,- indicating the principles of citing publications in the diploma thesis.								
Learning outcomes	Course outcome		Subject outcome			Method of verification			
	K7_W02		the student has knowledge about the degradation of materials, its mechanisms and methods of counteracting it and is able to use it			[SW2] Assessment of knowledge contained in presentation [SW1] Assessment of factual knowledge			
			the student freely uses the acquired knowledge and is able to use appropriate methods and tools to analyze corrosion phenomena			[SU3] Assessment of ability to use knowledge gained from the subject [SU4] Assessment of ability to use methods and tools			
	_		the student identifies priorities in order to achieve the set goal and correctly recognizes and solves emerging dilemmas			[SK5] Assessment of ability to solve problems that arise in practice [SK3] Assessment of ability to organize work			

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Subject contents	1. Methodology and principles of preparing diploma theses.2. Methodology of conducting scientific, research and development work.3. Methodology of documenting scientific, research and development work.4. Methodology of presenting the results of scientific, research and development work.5. Student presentations. Reporting the theoretical foundations and state of knowledge in the field of topics related to the completed diploma theses. Discussions of the presentations.6. Student presentations. Reporting the methodology of conducting research and the results of measurements performed as part of the diploma thesis. Discussions of the presentations.						
Prerequisites and co-requisites	completion of library training in the use of library resources: books, scientific journals, company literature, standards.						
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade				
	presentation 1	60.0%	35.0%				
	presentation 2	60.0%	35.0%				
	attendance at classes	80.0%	30.0%				
Recommended reading	Basic literature		eliński, Metodologia pracy naukowej, Wyd. Aspra				
	Supplementary literature						
	eResources addresses Adresy na platformie eNauczanie:						
Example issues/ example questions/ tasks being completed	questions adapted to the topic of the presentation and thesis						
Work placement	Not applicable						

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