



Subject card

Subject name and code	Diploma Thesis, PG_00052338						
Field of study	Chemistry						
Date of commencement of studies	October 2023		Academic year of realisation of subject		2026/2027		
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		10.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Department of Inorganic Chemistry -> Faculty of Chemistry -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor						
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	0.0	0
	E-learning hours included: 0.0						
	eNauczanie source address: https://enauczanie.pg.edu.pl/moodle/course/view.php?id=14893						
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	0		15.0		235.0	250
Subject objectives	Preparation of a diploma thesis						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K6_W09] has knowledge on chemical management and the concept of sustainable development necessary to conduct the management of chemicals (including dangerous substances) in the industrial plant, knows health and safety issues and ergonomics.		has the knowledge necessary to use chemicals safely and appropriately during scientific research; is familiar with the health and safety regulations in effect in the laboratory and complies with them during work in the chemistry lab.		[SW3] Assessment of knowledge contained in written work and projects		
	[K6_K05] can identify the dilemmas (also ethical) associated with the practising of chemical engineer profession		is aware of the experimental and environmental problems associated with conducting the thesis topic and is learning how to solve them.		[SK5] Assessment of ability to solve problems that arise in practice		
	[K6_K01] understands the need for lifelong learning, can inspire and organize the process of teaching other people		is aware of the importance of continuous life-long learning and monitoring of the latest research and technical developments.		[SK4] Assessment of communication skills, including language correctness		
	[K6_U01] knows how to get information from literature, databases and other sources, can integrate the information obtained, interpret and critically evaluate it, and draw conclusions, and to formulate and justify the opinions		is able to search databases to find the literature necessary for completing a thesis; is able to critically evaluate the usefulness of the information obtained for achieving the intended goal; is able to independently prepare the theoretical section of their thesis based on the literature.		[SU4] Assessment of ability to use methods and tools [SU5] Assessment of ability to present the results of task [SU2] Assessment of ability to analyse information		
Subject contents							
Prerequisites and co-requisites							

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Assessment of the diploma thesis	100.0%	100.0%
Recommended reading	Basic literature	<i>The Chicago Manual of Style</i> , 17th ed. Chicago: University of Chicago Press, 2017. https://doi.org/10.7208/cmos17	
	Supplementary literature	References depend on the topic of the thesis.	
	eResources addresses		
Example issues/ example questions/ tasks being completed	Provided by the diploma thesis supervisor		
Practical activities within the subject	Not applicable		

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