



Subject card

Subject name and code	Diploma Seminar, PG_00001861						
Field of study	Engineering and Technologies of Energy Carriers						
Date of commencement of studies	February 2023	Academic year of realisation of subject			2024/2025		
Education level	second-cycle studies	Subject group			Obligatory subject group in the field of study		
Mode of study	Full-time studies	Mode of delivery			at the university		
Year of study	2	Language of instruction			Polish		
Semester of study	4	ECTS credits			2.0		
Learning profile	practical profile	Assessment form			assessment		
Conducting unit	Department of Energy Conversion and Storage -> Faculty of Chemistry						
Name and surname of lecturer (lecturers)	Subject supervisor	prof. dr hab. Ewa Klugmann-Radziemska					
	Teachers	prof. dr hab. Ewa Klugmann-Radziemska					
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	30.0	30
	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	30		2.0		18.0	50
Subject objectives	The aim of the diploma seminar is for the student to have the technical and organizational information necessary for the realization and timely completion of the thesis preparation process and to be able to look for useful sources of information.						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	K7_W06	the student knows and understands the basic processes occurring in the life cycle of technological process equipment, has structured and theoretically based knowledge covering key issues and selected issues in the field of advanced detailed knowledge in the field of energy carrier engineering and technology			[SW2] Assessment of knowledge contained in presentation		
	K7_W07	the student knows and understands selected methodologies of technical analysis, occurring phenomena and applied techniques as well as related methods and theories explaining the complex relationships between them			[SW2] Assessment of knowledge contained in presentation		
	K7_U01	the student is able to plan and conduct experiments, interpret the obtained results and draw conclusions			[SU5] Assessment of ability to present the results of task		
	K7_K03	the student is ready to take on responsible professional roles			[SK5] Assessment of ability to solve problems that arise in practice		
	K7_K01	the student is ready to critically evaluate the received content			[SK2] Assessment of progress of work		

Subject contents	Discuss and test the following knowledge and skills: -basis of writing the paper - documenting the results of the experiments - references to literature and other sources - ways of presenting the results of their work and participating in public discussion -preparation for the diploma exam.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	assessment of presentations during the semester	80.0%	100.0%
Recommended reading	Basic literature	Regulations for studies at the Gdansk University of Technology in force in the academic year 2020/2021 - downloadable version Diplomacy procedure: https://chem.pg.edu.pl/wydzial/jakosc-ksztalcenia/procedury Ordinance of the Rector of PG 22/2018 of 20.06.2018 on the introduction of guidelines for the authors of theses and diploma projects carried out at PG written in Polish and English Questions for diploma exams: https://chem.pg.edu.pl/dziekanat-wch/dla-studentow/pytania-na-egzaminy-dyplomowe	
	Supplementary literature	not applicable	
	eResources addresses	Adresy na platformie eNauczanie: SEMINARIUM DYPLOMOWE - Moodle ID: 39852 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=39852	
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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