



## Subject card

Subject name and code	Diploma seminar , PG_00057343						
Field of study	Power Engineering, Power Engineering, Power Engineering						
Date of commencement of studies	February 2022	Academic year of realisation of subject				2022/2023	
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 Electrical Power Engineering -> Faculty of Electrical and Control Engineering						
Name and surname of lecturer (lecturers)	Subject supervisor	dr inż. Izabela Prażuch					
	Teachers						
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		4.0		16.0	50
Subject objectives	Individual preparation of a speech on a given topic.						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K7_K03] is able to think and act creatively and entrepreneurially, is aware of the responsibility for his/her own work and takes responsibility for teamwork	He prepares a multimedia presentation and a paper on his diploma thesis			[SK4] Assessment of communication skills, including language correctness		
	[K7_U01] is able to acquire information from literature, databases and other sources, has the ability of self-education in order to improve his/her professional competence (also in English), is able to prepare a simple scientific paper and its summary in English, as well as an oral presentation	He prepares a multimedia presentation and a paper on his diploma thesis			[SU4] Assessment of ability to use methods and tools		
	[K7_K01] is aware of the necessity of self-education and self-improvement within the scope of his/her occupation as a power engineer and possibilities of further education	The student is able to objectively and understandably explain how technical issues affect society or the environment.			[SK5] Assessment of ability to solve problems that arise in practice		
	[K7_W09] knows and understands the basic concepts and principles of industrial property protection and copyright law and the need for intellectual property management, is able to use patent information resources	The student knows the technical nomenclature from the scope of his diploma thesis.			[SW1] Assessment of factual knowledge		
Subject contents	Implementation of the diploma thesis. Legal requirements for obtaining a diploma, organization of work and own research, requirements for master's theses, defense of a master's thesis. Writing a master's thesis. Preparation of the master's thesis, publication components, writing technique, editorial preparation of the publication. Rules for writing diploma theses: citations, references to literature, placing diagrams, charts. Copyright plagiarism. How to prepare a good presentation and make it interesting. What to pay attention to when writing a review of a diploma thesis. Master's thesis presentation. Development, presentation and discussion of the results of works and own research related to the diploma theses performed by students, at various stages of their implementation, according to the following plan: the state of the issue in the professional literature related to the subject of the work, the purpose and scope of the work, the adopted research methods, research results, difficulties encountered in carrying out the work, conclusions.						

Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	auditorium speech	50.0%	50.0%
	preparing a presentation	50.0%	50.0%
Recommended reading	Basic literature	<p>1. Piasecki J.: Jak zredagowac prace dyplomowa? Poradnik dla dyplomantow Wydziału Elektrycznego Politechniki Gdanskiej. Gdansk: Wyd. Politechniki Gdanskiej 1971.</p> <p>2. Wiszniewski A.: Jak przekonujaco mowic i przemawiac. Wrocław-Warszawa: Wyd. TEXT 1996. 3. <a href="http://www.ely.pg.gda.pl/?menu=93">http://www.ely.pg.gda.pl/?menu=93</a> przepisy i druki ad. pracy dyplomowej.</p> <p>2. Kammel T.: "Jak wystepowac publicznie nie tylko w telewizji" - G+J Gruner&amp;Jahr, ISBN 10020586, 2011</p>	
	Supplementary literature	<p>Anderson C.:TED Talks. Oficjalny poradnik TED. Jak przygotowac wystapienie publiczne. 2018 Biblioteka moderatora</p> <p>Kozak. R. Wystapienia publiczne. 4-godzinna sesja coachinowa, ktora przygotowuje Cie do kazdego wystapienia, MT Biznes 2021</p>	
	eResources addresses		
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		