



## Subject card

Subject name and code	Term Project, PG_00042137						
Field of study	Power Engineering, Power Engineering, Power Engineering, Power Engineering, Power Engineering						
Date of commencement of studies	October 2020		Academic year of realisation of subject		2023/2024		
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		4.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Faculty of Electrical and Control Engineering						
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Marcin Jaskólski				
	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	30.0	0.0	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		3.0		67.0	100
Subject objectives	Text-based development constituting the basis of the BSc thesis in engineering.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	K6_U02		The student is able to perform a textual study on time, based on a critical literature study, and also containing a solution to an engineering problem involving the analysis and design of energy systems or their elements.		[SU1] Assessment of task fulfilment [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_U01		The student is able to perform a textual study on time, based on a critical literature study, and also containing a solution to an engineering problem involving the analysis and design of energy systems or their elements.		[SU1] Assessment of task fulfilment [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		
Subject contents	In co-ordination with the dissertation supervisor.						
Prerequisites and co-requisites	General preparation in the field of the dissertation subject.						
Assessment methods and criteria	Subject passing criteria		Passing threshold		Percentage of the final grade		
	Semester work		70.0%		100.0%		
Recommended reading	Basic literature		In co-ordination with the dissertation supervisor.				
	Supplementary literature		In co-ordination with the dissertation supervisor.				
	eResources addresses		Adresy na platformie eNauczanie:				

Example issues/ example questions/ tasks being completed	The list of questions depends on the subject matter of the diploma thesis.
Work placement	Not applicable