

Subject card

Subject name and code	Accountancy in Electrical Engineering, PG_00053187								
Field of study	Electrical Engineering								
Date of commencement of	October 2020	Acadamiayaaraf			2022/	0000/0004			
studies	October 2020		Academic year of realisation of subject			2023/2024			
ducation level first-cycle studies			Subject group			Obligatory subject group in the			
						field of study Subject group related to scientific			
						research in the field of study			
Mode of study	Part-time studies		Mode of delivery			at the university			
Year of study	4		Language of instruction			Polish			
Semester of study	7		ECTS credits			3.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Department of Electrical Power Engineering -> Faculty of Electrical and Control Engineering								
Name and surname	Subject supervisor prof. dr hab. inż. Waldemar Kamrat								
of lecturer (lecturers)	Teachers		dr inż. Izabela Prażuch						
Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM	
of instruction	Number of study hours	20.0	0.0	0.0	0.0		0.0	20	
	E-learning hours inclu	ided: 0.0							
Learning activity	Learning activity					SUM			
and number of study hours	Loan mig douvity	classes includ		consultation hours				00	
	Number of study	umber of study 20		6.0		49.0 75		75	
	hours	, ,		0.0		10		7.5	
Subject objectives	The goal of this course is to gain the knowledge on the profitability assessment of energy investments.								
Learning outcomes	Course outcome		Subject outcome			Method of verification			
	K6_W10					[SW1] Assessment of factual knowledge			
									[K6_U71] is able to apply knowledge from humanistic, social, economic or legal sciences
	in order to solve problems in a social environment					,			
Subject contents	Economic fundamentals of industry								
Subject Contents	200 normal randamentals of industry								
	Investments process isues.								
	Investment evaluation processes								
	Case studies								
Prerequisites									
and co-requisites	 								
Assessment methods and criteria	Subject passing criteria		Passing threshold		Percentage of the final grade				
	Colloquium Basic literature		51.0%						
Recommended reading			 Kamrat W.: Metody oceny efektywności inwestowania w elektroenergetyce. Monografia. Politechnika Gdańska 2004 						
		 Rogowski W.: Rachunek efektywności inwestycji. Wydawnictwo Nieoczywiste. 2019 				/dawnictwo			
	Supplementary literat	Available energy investment projections				jects			
	eResources addresses		Adresy na platformie eNauczanie:						
	1		, ,						

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Example issues/ example questions/ tasks being completed	Economic fundamentals of industry
	Investments process isues.
	Investment evaluation processes
Work placement	Not applicable

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