

Subject card

Subject name and code	Diploma Seminar, PG_00059396									
Field of study	Mechanical Engineering									
Date of commencement of studies	February 2024		Academic year of realisation of subject			2024/2025				
Education level	second-cycle studies		Subject group			Optional subject group				
Mode of study	Part-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	Zakład Pojazdów Mechanicznych i Techniki Militarnej -> Institute of Mechanics and Machine Design -> Faculty of Mechanical Engineering and Ship Technology									
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. inż. Piotr Mioduszewski							
	Teachers	dr hab. inż. Piotr Mioduszewski								
Lesson types and methods	Lesson type	Lecture	Tutorial Laboratory Project		t Seminar SUM		SUM			
of instruction	Number of study hours	0.0	0.0	0.0	0.0		18.0	18		
	E-learning hours included: 0.0									
Learning activity and number of study hours	Learning activity	Participation in classes include plan		Participation in consultation hours		Self-study		SUM		
	Number of study hours	18		4.0		28.0		50		
Subject objectives	The aim of the course is to verify students' progress during the completion of the diploma thesis by regularly presenting their progress.									
Learning outcomes	Course out	Subject outcome			Method of verification					
	[K7_U04] is able to prepare and present a presentation of a solution of a construction or technological task and results of performed experiments including the analysis of the results and possible changes in Polish or in a foreign language, is able to organize and manage the work of a team, directing the tasks		The student prepares and presents a presentation on the progress of his diploma thesis.			[SU5] Assessment of ability to present the results of task [SU4] Assessment of ability to use methods and tools				
	[K7_U01] is able to acquire information from specialist literary sources and other sources regarding the construction and operation of machines and related disciplines in polish and in a foreign language, is able to conduct a self-learning process, is able to synthesize the information, form conclusions and justify opinions		Carrying out the diploma thesis, the student uses appropriate databases, evaluates and synthesizes the obtained information			[SU3] Assessment of ability to use knowledge gained from the subject [SU2] Assessment of ability to analyse information				
	[K7_K04] is able to establish professional contacts and is able to lead and work in a team assuming various roles in the team; is able to show resourcefulness and innovation when realizing professional projects		The student performs the diploma thesis alone or in a team.			[SK1] Assessment of group work skills [SK3] Assessment of ability to organize work				
	[K7_K01] is aware of the need for complementing the knowledge throughout the whole life, is able to select proper methods of teaching and learning		Carrying out the diploma thesis, the student uses appropriate databases, evaluates and synthesizes the obtained information			[SK2] Assessment of progress of work [SK5] Assessment of ability to solve problems that arise in practice				

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Subject contents	Presentations of the next stages of preparing the diploma thesis and answers to the group's / teacher's questions					
Prerequisites and co-requisites						
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade			
	Assessment of two presentations of work progress	50.0%	100.0%			
Recommended reading	Basic literature	Literature selected according to the subject of the diploma thesis				
	Supplementary literature	-				
	eResources addresses	Adresy na platformie eNauczanie:				
Example issues/ example questions/ tasks being completed	Suitable for the subject of the diploma thesis					
Work placement	Not applicable					

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