

Subject card

Subject name and code	Team project, PG_00055254								
Field of study	Management and Production Engineering								
Date of commencement of studies	October 2023		Academic year of realisation of subject			2025/2026			
Education level	first-cycle studies		Subject group			Optional subject group			
Mode of study	Full-time studies		Mode of delivery			at the university			
Year of study	3		Language of instruction			Polish			
Semester of study	6		ECTS credits			4.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Institute of Manufactu Technology	uring and Mater	als Technology -> Faculty of Mechanical Engineering and Ship						
Name and surname	Subject supervisor		dr hab. inż. Dariusz Fydrych						
of lecturer (lecturers)	Teachers								
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial Laboratory Project		t	Seminar	SUM		
	Number of study hours	0.0	0.0 0.0 30.0			0.0	30		
	E-learning hours inclu	i -		<u> </u>				1	
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	30		25.0		45.0		100	
Subject objectives	Verification of the ability to use the acquired knowledge to solve a given problem in the areas of welding technologies.								
Learning outcomes	Course outcome		Subject outcome			Method of verification			
	[K6_U02] has the ability of self- learning and expanding knowledge in a specialized field of engineering production					[SU2] Assessment of ability to analyse information [SU4] Assessment of ability to use methods and tools			
	[K6_U03] is able to communicate using various techniques in the professional environment and other environments, has language skills enabling free communication in the field of technical sciences related thematically to management and production engineering		The student is able to prepare documentation of the performed task and carry out appropriate calculations and simulations.			[SU3] Assessment of ability to use knowledge gained from the subject [SU4] Assessment of ability to use methods and tools			
	[K6_K01] feels the need for self- realization by learning throughout life, is looking for modern and innovative solutions in their actions, is able to think creatively and act in an entrepreneurial way		The student works in a team, is able to communicate effectively with other team members in the scope of the current task implementation.			[SK3] Assessment of ability to organize work [SK1] Assessment of group work skills			
[K6_U01] can find the necessary information in professional literature, databases and other sources, knows basic scientific and technical journals in the field of production management, quality and operation management, can integrate the obtained information, formulate conclusions and justify opinions					[SU2] Assessment of ability to analyse information [SU4] Assessment of ability to use methods and tools				
Subject contents	Solution in groups of an analytical or construction task in the scope set by the tutor								
Prerequisites and co-requisites									
Assessment methods Subject passing criteria			Passing threshold Percentage of the final grade						
and criteria	project		56.0%			100.0%			

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Recommended reading	Basic literature	Literature selected individually by the tutor based on the subject and scope of the project.				
	Supplementary literature	Literature selected individually by the tutor based on the subject and scope of the project.				
	eResources addresses	Adresy na platformie eNauczanie:				
Example issues/ example questions/ tasks being completed						
	Welding technology design.					
	Welded structure design.					
	Analytical methods of assessing the weldability of metals.					
Work placement	Not applicable					

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