

Subject card

Power Engineering, Power Engineering Subject outputed and public place of Englastion in the Subject of Subject of Subject of Englastion in En	Subject name and code	Introduction to CAD/CAM, PG_00042037								
Date of commencement of studies Subject group Subject gr										
Mode of study	Date of commencement of						2021/2022			
Year of study 2 Language of instruction English	Education level	first-cycle studies		Subject group						
Semester of study Coance Conducting unit Coance	Mode of study	Full-time studies		Mode of delivery			at the university			
Conducting unit Department of Marine Mechatronics -> Faculty of Ocean Engineering and Ship Technology	Year of study	2		·			English			
Department of Marine Mechatronics -> Faculty of Ocean Engineering and Ship Technology	Semester of study	3		ECTS credits			2.0			
Name and surname of lecturer (lecturers) Subject supervisor Teachers dr inż. Jacek Czyżewicz dr inż. Jacek Czyżew	Learning profile	general academic profile		Assessment form			assessment			
Subject supervisor dr inż. Jacek Czyżewicz dr inż. Dawid Zieliński drze Zieliński drze Zieliński drze Zielińsk	Conducting unit	Department of Marine Mechatronics -> Faculty of Ocean Engineering and Ship Technology								
Lesson types and methods of instruction	Name and surname	Subject supervisor dr inż. Jacek Czyżewicz								
Lesson types and methods of instruction Lesson type		Teachers		dr inż. Jacek Czyżewicz						
Number of study hours		dr inż. Dawid Zieliński								
hours E-learning hours included: 0.0 Adresy na platformie eNauczanie:	Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM	
Adresy na platformie eNauczanie: Learning activity and number of study hours Learning activity Aumber of study hours Number of study plan Number of sudy oplan Number of study oplan Number of sudy plan Number of s		hours		0.0	30.0	0.0		0.0	30	
Learning activity and number of study hours Learning activity Participation in didactic classes included in study plan Self-study SUM										
Classes included in study Consultation hours Classes included in study Dian		Adresy na platformie eNauczanie:								
Nours Learning of using CAD software alming at solving engineering tasks. Course outcome Subject outcome Method of verification		classes includ				Self-study SUM				
Learning outcomes Course outcome Subject outcome Method of verification		, ,			5.0		15.0		50	
K6_W01	Subject objectives	Learning of using CAD software aiming at solving engineering tasks.								
matematyki niezbędną do opisu zjawisk związanych z procesami konwersji i przekazywania energit; przy rozwiązywaniu zagadnień matematycznych posługuje się technologiami informatyczne do analizy i projektowania elementów, układów i systemów energetycznych w ene	Learning outcomes	Course outcome		Subject outcome			Method of verification			
metody matematyczne do analizy i projektowania elementów, układów i systemów energetycznych Subject contents Working with CAD software aiming at solving engineering tasks. Prerequisites and co-requisites Assessment methods and criteria Recommended reading Example issues/ example questions/ tasks being completed metody matematyczne do analizy i projektowania elementów, układów i systemów energetycznych Boulity of using at solving engineering tasks. Percequisites Subject passing criteria Passing threshold Percentage of the final grade ability of using tool 50.0% 100.0% Percentage of the final grade no supplementary literature no eresources addresses		K6_W01		matematyki niezbędną do opisu zjawisk związanych z procesami konwersji i przekazywania energii; przy rozwiązywaniu zagadnień matematycznych posługuje się			contained in written work and projects [SW1] Assessment of factual			
Prerequisites and co-requisites Assessment methods and criteria Recommended reading Example issues/ example questions/ tasks being completed Subject passing criteria Passing threshold Percentage of the final grade 100.0%		K6_U02		metody matematyczne do analizy i projektowania elementów, układów i systemów			use knowledge gained from the subject [SU4] Assessment of ability to			
Assessment methods and criteria Recommended reading Example issues/ example questions/ tasks being completed Subject passing criteria Subject passing criteria Passing threshold Percentage of the final grade 100.0%	Subject contents	Working with CAD software aiming at solving engineering tasks.								
and criteria ability of using tool 50.0% 100.0% Recommended reading Basic literature no Supplementary literature no eResources addresses Example issues/ example questions/ tasks being completed comp										
Supplementary literature no eResources addresses Example issues/ example questions/ tasks being completed				-						
Supplementary literature no eResources addresses Example issues/ example questions/ tasks being completed	Recommended reading	Basic literature		no						
Example issues/ example questions/ tasks being completed		Supplementary literature		no						
example questions/ tasks being completed		eResources addresse								
Work placement Not applicable	example questions/									
	Work placement	Not applicable	Not applicable							

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