

## Subject card

Cubicat name and and	Wind Propulsion PG 00060607								
Subject name and code	Wind Propulsion, PG_00060607								
Field of study	Design and Construction of Yachts								
Date of commencement of studies	October 2023		Academic year of realisation of subject			2024/2025			
Education 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	Full-time studies		Mode of delivery			at the university			
Year of study	2		Language of instruction			Polish			
Semester of study	4		ECTS credits			3.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Institute of Ocean Engineering and Ship Technology -> Faculty of Mechanical Engineering and Ship Technology								
Name and surname	Subject supervisor		dr hab. inż. Paweł Dymarski						
of lecturer (lecturers)	Teachers		·						
Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Projec	:t	Seminar	SUM	
of instruction	Number of study hours	30.0	0.0	15.0	0.0	0.0		45	
	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 45 5.0			25.0 75		75			
Subject objectives	-	•						-	
Learning outcomes	Course outcome		Subject outcome			Method of verification			
	[K6_U06] able to perform basic engineering tasks in the field of yacht design, construction and operation according to the formulated specification, using appropriate methods and tools		-			[SU1] Assessment of task fulfilment			
	[K6_W02] has knowledge in the field of technical mechanics, fluid mechanics, strength of materials, necessary to understand the basic physical phenomena occurring in ocean engineering		-			[SW1] Assessment of factual knowledge [SW3] Assessment of knowledge contained in written work and projects			
	[K6_W03] has knowledge of hydromechanics, thermodynamics, machine design, ecology, materials science necessary to understand the principles of construction and operation of ocean engineering facilities and equipment		-			[SW1] Assessment of factual knowledge [SW3] Assessment of knowledge contained in written work and projects			
Subject contents	-								
Prerequisites and co-requisites	-								
Assessment methods and criteria	Subject passing criteria		Passing threshold			Percentage of the final grade			
			51.0%			75.0%			
			90.0%			25.0%			
Recommended reading	Basic literature	-							
ű	Supplementary literature		-						
	eResources addresses		Adresy na platformie eNauczanie:						

Data wygenerowania: 21.11.2024 23:50 Strona 1 z 2

Example issues/ example questions/ tasks being completed	-
Work placement	Not applicable

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Data wygenerowania: 21.11.2024 23:50 Strona 2 z 2