

Subject card

Date of commencement of study Date of commencement of studies Education level Mode of study Full-time studies Mode of delivery Year of study Semester of study Begins and Construction of Yearts Subject group Mode of study Semester of study Begins of	Subject name and code	, PG_00056274								
Date of commencement of studies Subject group Academic year of realisation of subject	•	· -								
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 2.0 Learning profile practical profile Assessment form assessment Conducting unit Zaklad Projektowania Okrętu > Institute of Ocean Engineering and Ship Technology >> Faculty of Mechanical Engineering and Ship Technology Name and sumame Subject supervisor dr inz. Artur Karczewski Feachers Care of Study Technology Name and sumame Subject supervisor dr inz. Artur Karczewski Feachers Care of Study Technology Name and sumame Leason type Lecture Tutorial Laboratory Project Saminar SUM Number of study 15.0 0.0 0.0 0.0 15.0 30	Date of commencement of	<u> </u>					2024/2025			
Year of study 3 Language of instruction Polish Semester of study 6 ECTS credits 2.0 Learning profile practical profile Assessment form assessment Conducting unit Zaklad Projektowania Okrętu -> Institute of Ocean Eigineering and Ship Technology -> Faculty of Mechanical Engineering Individual Engineering In	Education level	first-cycle studies		,						
Semester of study 6	Mode of study	•		, , ,			at the university			
Semester of study	•	3		,			Polish			
Conducting unit Zaklad Projektowania Okrętu -> Institute of Ocean Engineering and Ship Technology -> Faculty of Mechanical Engineering and Ship Technology -> Faculty of Ship Technology -> Faculty of Mechanical Engineering and Ship Technology -> Faculty of S	Semester of study	6					2.0			
Mechanical Engineering and Ship Technology	Learning profile	practical profile					assessment			
Teachers Lesson types and methods of instruction E-learning hours included: 0.0 Learning activity and number of study hours Number of study hours Number of study hours Participation in didactic classes included in study plan Number of study hours Partiliarization with the issues of designing utility items; especially watercrafts. Learning outcomes Course outcome Subject outcome Method of verification K6_U05 The student is able to formulate a simple engineering task and its specificity in the field of design, manufacture and operation of yachts. K6_W04 The student has basic knowledge in the field of design, manufacture and operation of yachts. K6_W03 The student is organized knowledge in the field of industrial design in the	Conducting unit	Zakład Projektowania Okrętu -> Institute of Ocean Engineering and Ship Technology -> Faculty of						of of		
Lesson types and methods of instruction Number of study 15.0 15.		Subject supervisor		dr inż. Artur Karczewski						
Number of study hours E-learning hours included: 0.0	of lecturer (lecturers)	Teachers								
Hours E-learning hours included: 0.0 E-learning activity Learning activity Participation in didactic classes included in study Data Dat			Lecture	Tutorial	Laboratory	Projec	ject Seminar		SUM	
Learning activity and number of study hours Number of study hours Number of study hours Number of study hours 30 3.0 17.0 50	of instruction	hours		0.0	0.0	0.0	15.0		30	
classes included in study plan consultation hours plan					i		1			
Subject objectives Familiarization with the issues of designing utility items; especially watercrafts.		classes include					Self-study		SUM	
Course outcome Subject outcome Method of verification			30		3.0		17.0		50	
K6_U05	Subject objectives	Familiarization with the issues of designing utility items; especially watercrafts.								
Simple engineering task and its specificity in the field of design, manufacture and operation of yachts.	Learning outcomes	Course outcome Subject outcome Method of verificatio					fication			
in the field of computer science, information technology and computer graphics. K6_W03 The student is organized knowledge of the fundamentals of industrial design in the field of yacht construction. K6_W06 The student can solve a simple one problem in the field of industrial design. Subject contents Fundamentals of industrial design. Development of a design presentation. Development of leaflet. Prerequisites and co-requisites Assessment methods Subject passing criteria Passing threshold Percentage of the final grade		K6_U05		simple engineering task and its specificity in the field of design, manufacture and operation of						
Rowledge of the fundamentals of industrial design in the field of yacht construction. K6_W06 The student can solve a simple one problem in the field of industrial design. Sw2] Assessment of knowledge contained in presentation Subject contents Fundamentals of industrial design. Development of a design presentation. Development of leaflet. Prerequisites and co-requisites Subject passing criteria Passing threshold Percentage of the final grade		K6_W04		in the field of computer science, information technology and						
Subject contents Fundamentals of industrial design. Development of a design presentation. Development of leaflet. Prerequisites and co-requisites Assessment methods Subject passing criteria Passing threshold Contained in presentation Contained in presentation Contained in presentation Percentage of the final grade		K6_W03		knowledge of the fundamentals of industrial design in the field of						
Fundamentals of industrial design. Development of a design presentation. Development of leaflet. Prerequisites and co-requisites Assessment methods Subject passing criteria Passing threshold Percentage of the final grade		K6_W06		one problem in the field of industrial						
and co-requisites Assessment methods Subject passing criteria Passing threshold Percentage of the final grade	Subject contents	Fundamentals of industrial design.Development of a design presentation.Development of leaflet.								
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and adhada	Assessment methods	Subject passin	Subject passing criteria		Passing threshold			Percentage of the final grade		
	and criteria			-			-			

Data wydruku: 19.04.2024 21:07 Strona 1 z 2

Recommended reading	Basic literature	Aesthetic Aspects of Ship and Yacht Design, J. Guiton
	Supplementary literature	Trade magazines
	eResources addresses	Adresy na platformie eNauczanie:
Example issues/ example questions/ tasks being completed		
Work placement	Not applicable	

Data wydruku: 19.04.2024 21:07 Strona 2 z 2