

GDAŃSK UNIVERSITY OF TECHNOLOGY GY GY SU SU

Subject card

	Libetana afarrana a	000000000						
Subject name and code	History of weapons, PG_00056501							
Field of study	Mechatronics, Mechanical Engineering, Transport and Logistics, Design and Construction of Yachts, Naval Architecture and Offshore Structures							
Date of commencement of studies	October 2023		Academic year of realisation of subject			2023/2024		
Education level	first-cycle studies		Subject group					
Mode of study	Full-time studies		Mode of delivery		e-learning			
Year of study	1		Language of instruction		Polish			
Semester of study	1		ECTS credits			1.0		
Learning profile	general academic profile		Assessment form			assessment		
Conducting unit	Rektor							
Name and surname	Subject supervisor		prof. dr hab. inż. Jerzy Ejsmont					
of lecturer (lecturers)	Teachers prof. dr hab. inż. Jerzy Ejsmont							
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Projec	ct Seminar		SUM
	Number of study hours	15.0	0.0	0.0	0.0	0.0		15
	E-learning hours included: 15.0							
Learning activity and number of study hours	Learning activity	Participation in classes includ		Participation consultation h		Self-st	udy	SUM
	Number of study hours	15		2.0		8.0		25
Subject objectives	The aim of the course is to familiarize the student with the development of technical civilization on the example of the development of weapons.							
Learning outcomes	Course outcome Subject outcome Method of verification							
	[K6_K71] is able to end need to apply knowled humanistic, social, end legal sciences in ord in a social environmed [K6_U71] is able to a knowledge from hum							
	social, economic or legal sciences in order to solve problems [K6_W71] has general knowledge in humanistic, social, economic or legal sciences, including their fundamentals and applications							
Subject contents	The influence of weapons on the development of civilization. Primitive weapons - applied solutions and manufacturing methods. Edged weapons - types of edged weapons and methods of their production. Firearms - development history, influence on the course of armed conflicts. Weapons of mass destruction - chemical, biological and nuclear weapons. The history of armor.							
Prerequisites and co-requisites	No requirements							
A a a a a mant math a da	Subject passin	g criteria	Passing threshold			Percentage of the final grade		
Assessment methods	Oubjeet pussin	Team presentation				100.0%		
and criteria			50.0%			100.0%	6	
				A Portrait of Th	e <u>Uni</u> ted			-
and criteria	Team presentation				e United			-
and criteria	Team presentation Basic literature	ure	1. Soldiers - A For independ Adresy na pla Historia broni		zanie: 34267	States	Army, Shelb	y L. Stanton
and criteria	Team presentation Basic literature Supplementary literat	ure	1. Soldiers - A For independ Adresy na pla Historia broni	ent choice atformie eNauc i - Moodle ID: 3	zanie: 34267	States	Army, Shelb	y L. Stanton