



Subject card

Subject name and code	Protection of Intellectual Property, PG_00055479						
Field of study	Mechatronics						
Date of commencement of studies	October 2025		Academic year of realisation of subject		2028/2029		
Education level	first-cycle studies		Subject group		Obligatory subject group in the field of study Humanistic-social subject group		
Mode of study	Full-time studies		Mode of delivery		at the university		
Year of study	4		Language of instruction		Polish		
Semester of study	7		ECTS credits		1.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Institute Of Manufacturing And Materials Technology -> Faculty Of Mechanical Engineering And Ship Technology -> Wydziały Politechniki Gdańskiej						
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Sławomir Szymański				
	Teachers						
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	15.0	0.0	0.0	0.0	0.0	15
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	15		1.0		9.0	25
Subject objectives	The basic knowledge of the scope of protection of intellectual and industrial property						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K6_W12] has knowledge on management and knowledge essential for understanding non-technical conditions of engineering activities; knows basic rules of industrial safety and intellectual property rights; is able to make use of patent databases		the student has basic knowledge of the scope of property protection intellectual and industrial the student knows the law of the quote and the concept plagiarism		[SW1] Assessment of factual knowledge		
	[K6_U01] is able to acquire information from literature, databases and other, properly chosen sources, integrate these information, interpret them, draw conclusions and formulate opinions		the student is able to patent invention to protect utility model, register an industrial design, apply for a trade mark (name and logo)		[SU1] Assessment of task fulfilment		
Subject contents	Definitions of protection categories: copyright and the work, a patent for an invention, the right of protectionfor utility model (2). National procedure - proceedings before the Polish Patent Office (2). Patentability of theinvention and utility model protection (2). Registering an industrial design. (2) The trade mark application(name and logo) (2). Bulletin of the Patent Office and the basic legal acts (1). International procedures.European Patent Office (1). European patent application (1). Solutions which are not regarded as inventions(1). Databases of UPRP (1)						
Prerequisites and co-requisites							
Assessment methods and criteria	Subject passing criteria		Passing threshold		Percentage of the final grade		
	test		50.0%		100.0%		
Recommended reading	Basic literature		1.Leonard Łukaszuk: Dobra intelektualne. Wydawnictwa Akademickie iProfesjonalne. Warszawa 2009 (dostępne w postaci cyfrowej przezbazę Itelix) 2.Leksykon własności przemysłowej i intelektualnej / Krystyna Czapla [et al.] ; red. Andrzej Szewc. Wyd. ZAKAMYCZE,Urząd Patentowy RP, 2003 3.Własność przemysłowa w działalnośćigospodarczej : przewodnik dla małych i średnich przedsiębiorstw /[wybór tekstów i oprac. całości: Marianna Zaremba ; tł. HalinaBedyńska, Gabriela Brzezińska, Grażyna Lachowicz] ; UrządPatentowy Rzeczypospolitej Polskiej [et al.]. Warszawa, 2003.				

	Supplementary literature	1.Własność intelektualna. Zeszyty naukowe Politechniki Opolskiej od 1999 r. 2.Jak uzyskać patent europejski? Podręcznik Europejskiego Urzędu Patentowego przetłumaczony przez pracowników Urzędu Patentowego RP dostępny na stronie internetowej UPRP
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Example issues/ example questions/ tasks being completed		
Work placement	Not applicable	

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