



Subject card

Subject name and code	Protection of Intellectual Property, PG_00060555						
Field of study	Naval Architecture and Offshore Structures						
Date of commencement of studies	October 2026	Academic year of realisation of subject			2029/2030		
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	Division of Marine Auxiliary Machinery -> Institute of Naval Architecture -> Faculty of Mechanical Engineering and Ship Technology -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor	dr Anna Dembicka					
	Teachers						
Lesson types	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		2.0		8.0	25
Subject objectives	Awareness of the need to apply intellectual property rights in relation to artistic works, compliance with copyright law, recognition of plagiarism and piracy crimes and skillful application of fair use of works, application of industrial property principles in a professional career, understanding the legal and moral consequences of non-compliance with intellectual property rights.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K6_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems	The student knows how to avoid problems arising from failure to respect property rights intellectual, and if necessary problems knows where to look for them solutions.	[SU2] Assessment of ability to analyse information [SU3] Assessment of ability to use knowledge gained from the subject [SU4] Assessment of ability to use methods and tools
	[K6_W71] has general knowledge in humanistic, social, economic or legal sciences, including their fundamentals and applications	The student is able to interpret the Copyright Act and related rights and industrial property, as well as counteract unfair competition.	[SW1] Assessment of factual knowledge [SW3] Assessment of knowledge contained in written work and projects
	[K6_K71] is able to explain the need to apply knowledge from humanistic, social, economic or legal sciences in order to function in a social environment	The student is able to assess threats resulting from non-compliance copyright, breaking the rules industrial property, Can cooperate in a group, as well take on the role of creator or entrepreneurs and in practical and assessed in a thoughtful way the consequences of these threats they carry with them.	[SK5] Assessment of ability to solve problems that arise in practice
	[K6_K03] is aware of the impact of non-technical aspects on the engineer's work and the impact of engineering activities on the natural environment	The student applies the principles of industrial property in his professional career and understands the legal and moral consequences of non-compliance with the laws. Is able to put himself in the role of a copyright holder, both as an employer and a creator. Knows the scope of the organization's activities consumer protection (various types of inspections, e.g. labor, sanitary, veterinary), can provide their tasks with examples.	[SK5] Assessment of ability to solve problems that arise in practice
Subject contents	Course content – lecture Intellectual property issues in legal doctrine. Basic legal concepts in the field of intellectual property protection. Copyright - the subject of copyright, the scope of protection and the conditions for its application. Copyright entity. The employer as a copyright holder. Protection of scientific works. Content of copyright: personal and property rights. Fair use of works protected by copyright. Duration of copyrights and their transfer to other persons. Related rights general issues. Special protection of audiovisual works and computer programs. Industrial property law, general characteristics. Inventions, utility models, industrial designs, common provisions. Inventions detailed regulation. Procedure for filing an invention, utility model and industrial application. Trademarks, geographical indications and topographies of integrated circuits introductory provisions. Structure, organization and tasks of the Patent Office. Legal basis for combating unfair competition. Office of Competition and Consumer Protection - goals, tasks, successes and failures.		
Prerequisites and co-requisites	No requirements.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	test	60.0%	100.0%
Recommended reading	Basic literature	Act of February 4, 1994 on copyright and related rights. Act of July 27, 2001 on the protection of databases data. Act of 30 June 2000 on Industrial Property Law. Act of 16 February 2007 on competition and consumer protection.	
	Supplementary literature	Press materials.	
	eResources addresses		
Example issues/ example questions/ tasks being completed	In what languages should an application to the European Patent Office be prepared? At whose request may the right to register a geographical indication be invalidated? What is the duration of database protection, counting from the time it is created? Who is responsible for proving in court that copyright infringement has occurred? What is the duration of copyright? How long does the protection of a registered industrial design last in Poland? What should a national patent application contain?		
Practical activities within the subject	Not applicable		

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