



Subject card

Subject name and code	Intellectual Property Protection, PG_00040196						
Field of study	Mechanical Engineering, Mechanical Engineering						
Date of commencement of studies	October 2020	Academic year of realisation of subject			2023/2024		
Education level	first-cycle studies	Subject group			Humanistic-social subject group		
Mode of study	Full-time studies	Mode of delivery			at the university		
Year of study	4	Language of instruction			English		
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						
Name and surname of lecturer (lecturers)	Subject supervisor	dr inż. Artur Sitko					
	Teachers	dr inż. Artur Sitko					
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	3.0		7.0	25	
Subject objectives	Basic knowledge in the field of intellectual and industrial property protection. The intellectual property law course aims to introduce the definition of copyright and legal remedies. The course covers the basics of copyright, patents and trademarks in Poland and Europe. Transnational issues and problems of copyright protection on the Internet.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K6_K01] is aware of the need for complementing the knowledge throughout the whole life, is able to select proper methods of teaching and learning, critically assesses the possessed knowledge; is aware of the importance of professional conduct and following the rules of professional ethics; is able to show resourcefulness and innovation in the realisation of professional projects	The student has knowledge about copyright and copyright protection law. The student identifies the types of protected works and the scope of copyright protection. Has basic knowledge of the protection of patents and trademarks in the legal system. The student learns about the copyright system in Europe. The student learns remedies under copyright protection law. The student learns the basic legal definitions used in intellectual property law.	[SK4] Assessment of communication skills, including language correctness [SK2] Assessment of progress of work [SK3] Assessment of ability to organize work [SK5] Assessment of ability to solve problems that arise in practice
	K6_W12	The student has knowledge about copyright and copyright protection law. The student identifies the types of protected works and the scope of copyright protection. Has basic knowledge of the protection of patents and trademarks in the legal system. The student learns about the copyright system in Europe. The student learns remedies under copyright protection law. The student learns the basic legal definitions used in intellectual property law.	[SW1] Assessment of factual knowledge
	[K6_K02] understands ex-technical aspects of the activities included in the profession of a mechanical engineer, among others its social impact and influence on the condition of an environment; is aware of the responsibility connected with the decisions made in connection with engineering activity	The student is able to define the legal meaning of: work, creation, compilation, copy, phonorecord, audiovisual work, literary work, pictorial work, graphic work, patent work, trademark. The student is able to indicate conventions regulating copyright protection.	[SK4] Assessment of communication skills, including language correctness [SK5] Assessment of ability to solve problems that arise in practice [SK2] Assessment of progress of work
Subject contents	Definitions of protected categories: copyright and work, patent for invention, protection right for utility model. National procedure - proceedings (the Polish Patent Office), patenting an invention and protecting a utility model, registering an industrial design, applying for a trademark (name and logo), Patent Office Bulletin and basic legal acts. International procedures. Solutions not considered inventions.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	exam	50.0%	50.0%
	presentation	50.0%	50.0%
Recommended reading	Basic literature	1. Intellectual Property Law , Fifth Edition; Lionel Bently, Brad Sherman, Dev Gangjee, Phillip Johnson, Oxford University Press2. Intellectual Property Law: Text, Cases, and Materials Third Edition; Tanya Aplin, Jennifer Davis, Oxford University Press3. Private Power, Public Law: The Globalization of Intellectual Property Rights, By Susan K. Sell, Cambridge University Press 2003 4. Intellectual Assets: Valuation and Capitalization, By United Nations Economic Commission for Europe, United Nations, 2003	
	Supplementary literature	1. International Copyright Law and Policy, S.v. Levinsky, Oxford University, Oxford, 2008.2. Intellectual property : patents, copyright, trade marks and allied rights, Willam Cornish and David LLewelyn, Sweet & Maxwell, London, 2003.3. Intellectual Property Law in Poland, P. Machnikowski, J. Balcarczyk, A. Górnicz-Mulcahy, Wolters Kluwer Law & Business, Alphen aan den Rijn, 2014.4. European Copyright Law: A Commentary, M. Walter, S. v. Lewinsky, Oxford University, Oxford, 2010.	
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Work placement	Not applicable		