

MODULE DESCRIPTION

Module code	Z-0566
Module name	Wstęp do ochrony własności intelektualnej
Module name in English	Introduction to Intellectual Property Protection
Valid from academic year	2016/2017

A. MODULE PLACEMENT IN THE SYLLABUS

Field of study	Management and Production Engineering
Level of education	1st degree <i>(1st degree / 2nd degree)</i>
Studies profile	General <i>(general / practical)</i>
Form and method of conducting classes	Full-time <i>(full-time / part-time)</i>
Specialisation	All
Unit conducting the module	The Department of Production Engineering
Module co-ordinator	Beata Jaworska, MSc
Approved by:	

B. MODULE OVERVIEW

Type of subject/group of subjects	Other <i>(basic / major / specialist subject / conjoint / other HES)</i>
Module status	Compulsory <i>(compulsory / non-compulsory)</i>
Language of conducting classes	English
Module placement in the syllabus - semester	1st semester
Subject realisation in the academic year	Winter semester <i>(winter semester/ summer)</i>
Initial requirements	No requirements <i>(module codes / module names)</i>
Examination	No <i>(yes / no)</i>
Number of ECTS credit points	0

Method of conducting classes	Lecture	Classes	Laboratory	Project	Other
Per semester	4				

C. TEACHING RESULTS AND THE METHODS OF ASSESSING TEACHING RESULTS

Module target	The aim of the module is to familiarise students with basic issues concerning the results of intellectual activity of a man according to the division into an author's and industrial property.
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Effect symbol	Teaching results	Teaching methods (l/c/lab/p/other)	Reference to subject effects	Reference to effects of a field of study
W_01	A student has basic knowledge of the structure as regards the division of the intellectual property law into two categories. A student understands the concept of a non-material good and the principles of the copyright and legal protection of industrial property.	I	K_W03	T1A_W08 T1A_W10
W_02	A student has basic understanding of appropriate use as regards works, computer programs, and databases. A student is aware of the methods of providing protection concerning particular object of industrial property.	I	K_W03	T1A_W08 T1A_W10

Teaching contents:

1. Teaching contents as regards lectures

Lecture number	Teaching contents	Reference to teaching results for a module
1	<p>The concept of the intellectual property law</p> <ul style="list-style-type: none"> • The definition of the non-material good • The division into a copyright and industrial property • The functions of the intellectual property law • Intellectual property law management <p>The subject of the copyright and related laws</p> <ul style="list-style-type: none"> • The concept, categories, and types of works • Exemption from protection • Copyright and moral rights • The types of related laws • Organisations of collective management of copyrights 	W_01 W_02
2	<p>Industrial property law</p> <ul style="list-style-type: none"> • The objects of protection • The reasons for patentability and protective capacity • Exemption from protection • Tasks of the Polish Patent Office <p>Specific issues</p> <ul style="list-style-type: none"> • Permitted personal use • Protection of computer programs • Downloading and sharing files via the Internet 	W_01 W_02

2. Teaching contents as regards classes

Class number	Teaching contents	Reference to teaching results for a module

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3. Teaching contents as regards laboratory classes

Laboratory class number	Teaching contents	Reference to teaching results for a module

4. The characteristics of project assignments

The methods of assessing teaching results

Effect symbol	Methods of assessing teaching results <i>(assessment method, including skills – reference to a particular project, laboratory assignments, etc.)</i>
W_01	Obtaining a credit on the basis of attendance.
W_02	Obtaining a credit on the basis of attendance.

D. STUDENT'S INPUT

ECTS credit points		
	Type of student's activity	Student's workload
1	Participation in lectures	4
2	Participation in classes	
3	Participation in laboratories	
4	Participation in tutorials (2-3 times per semester)	
5	Participation in project classes	
6	Project tutorials	
7	Participation in an examination	
8		
9	Number of hours requiring a lecturer's assistance	4 <i>(sum)</i>
10	Number of ECTS credit points which are allocated for assisted work <i>(1 ECTS point=25-30 hours)</i>	0
11	Unassisted study of lecture subjects	
12	Unassisted preparation for classes	
13	Unassisted preparation for tests	
14	Unassisted preparation for laboratories	
15	Preparing reports	
15	Preparing for a final laboratory test	
17	Preparing a project or documentation	
18	Preparing for an examination	
19		
20	Number of hours of a student's unassisted work	0 <i>(sum)</i>
21	Number of ECTS credit points which a student receives for unassisted work <i>(1 ECTS point=25-30 hours)</i>	
22	Total number of hours of a student's work	4
23	ECTS points per module <i>1 ECTS point=25-30 hours</i>	0
24	Work input connected with practical classes <i>Total number of hours connected with practical classes</i>	0
25	Number of ECTS credit points which a student receives for practical classes <i>(1 ECTS point=25-30 hours)</i>	0

E. LITERATURE

Literature list	<ol style="list-style-type: none"> Adamczak A., du Vall M. (red.), <i>Ochrona własności intelektualnej</i>, UOTT UW, Warszawa 2010. Barta J., Markiewicz R., <i>Prawo autorskie</i>, Wolters Kluwer, Warszawa 2008. Promińska U., <i>Prawo własności przemysłowej</i>, Difin, Warszawa 2005. Sieńczyło-Chłabicz J. (red.), <i>Prawo własności intelektualnej</i>, LexisNexis, Warszawa 2011.
Module website	