

FACULTY OF ELECTRICAL
ENGINEERING**SUBJECT CARD**

Name in Polish: **Prawo własności intelektualnej**
 Name in English: **Intellectual Property Law**
 Main field of study (if applicable): **Electrical Engineering**
 Specialization (if applicable):
 Level and form of studies: **1st level, full-time**
 Kind of subject: **optional / university-wide**
 Subject code: **PRH051911**
 Group of courses: **NO**

	Lecture	Classes	Laboratory	Project	Seminar
Number of hours of organized classes in University (ZZU):	15				
Number of hours of total student workload (CNPS):	30				
Form of crediting:	crediting with grade				
For group of courses mark (X) final course:					
Number of ECTS points:	1				
including number of ECTS points for practical (P) classes :					
including number of ECTS points for direct teacher-student contact (BK) classes:	0.70				

PREREQUISITES RELATING TO KNOWLEDGE, SKILLS AND OTHER COMPETENCES

1. The ability to analyze legislative acts.

SUBJECT OBJECTIVES

- C1. Students are familiarized with basic knowledge on intellectual property laws, including international legal system
 C2. Overview of Intellectual Property Laws basic institutions.
 C3. Analysis of legal provisions regarding the Intellectual Property Laws.

SUBJECT LEARNING OUTCOMES*relating to knowledge:*

- PEU_W01 A student knows basic legal regulations interpretation methods connected with copyrights and patent rights
 PEU_W02 A student knows about basic legal institutions connected with Intellectual Property Laws

*relating to skills:**relating to social competences:*

- PEU_K01 A student understands the need and knows the possibilities of constant trainings in terms of legal aspects of engineering work in order to increase professional competences, personal and social ones

PROGRAMME CONTENT

Form of classes - lecture		Number of hours:
Lec 1	Introduction- general characteristics of the object of protection	1
Lec 2	Subject matter and object of copyright law	2
Lec 3	Subject matter and object of the industrial property law	2
Lec 4	The Content of Author's Economic Rights and Moral Rights	2
Lec 5	Copyright protection	2
Lec 6	Computer Program as a special author's work.Types of licensing agreements	2
Lec 7	Computer Program in the patent rights system	2
Lec 8	Course summary and participants' assessment	2
Total hours:		15

TEACHING TOOLS USED

- N1. Multimedia presentation
- N2. Information lecture
- N3. Interactive lecture
- N4. An analysis of court's judicature
- N5. Presentation of selected issues by lecture's participants

EVALUATION OF SUBJECT LEARNING OUTCOMES ACHIEVEMENT

Evaluation <i>F – forming (during semester)</i> <i>P – concluding (at semester end)</i>	Educational effect number	Way of evaluating educational effect achievement
F1(w)	PEU_W01 PEU_W02 PEU_K01	The presentation of the selected issues by lecture's participants or a written paper prepared on the basis of lectures and recommended literature or a test
P(w)	P=F1	

PRIMARY AND SECONDARY LITERATURE**PRIMARY LITERATURE:**

- [1] R. Golat, Prawo autorskie i prawa pokrewne, C.H.Beck, 2010
- [2] M. Barczewski, Traktatowa ochrona praw autorskich i praw pokrewnych, Wolters Kluwer Polska, 2007
- [3] M. Byrska, Wytyczne EWG w sprawie ochrony programów komputerowych a polski projekt prawa autorskiego, ZNUJ PWiOWI 1993

SECONDARY LITERATURE:

- [1] J. Barta, R. Markiewicz (red.) Prawo autorskie i prawa pokrewne. Komentarz, Warszawa 2011
- [2] P. Slezak, Prawo autorskie. Wzory umów z komentarzem, Wolters Kluwer Polska - LEX, 2012
- [3] M. Lutz, Protection of Computer Programs in Switzerland, 1994

SUBJECT SUPERVISOR

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