

# Protection of intellectual property - course description

General information	
Course name	Protection of intellectual property
Course ID	10.9-WE-INFP-PofIP-Er
Faculty	Faculty of Engineering and Technical Sciences
Field of study	Computer Science
Education profile	academic
Level of studies	First-cycle Erasmus programme
Beginning semester	winter term 2021/2022

Course information	
Semester	7
ECTS credits to win	1
Course type	obligatory
Teaching language	english
Author of syllabus	<ul style="list-style-type: none"><li>dr inż. Piotr Leżyński</li></ul>

Classes forms					
The class form	Hours per semester (full-time)	Hours per week (full-time)	Hours per semester (part-time)	Hours per week (part-time)	Form of assignment
Lecture	15	1	-	-	Credit with grade

## Aim of the course

To acquaint students with the fundamental ethical, legal and economic issues related to intellectual property.

Teaching students the ability to identify and solve problems related to intellectual property issues correctly.

Providing practical skills in the adequate protection of intellectual property.

## Prerequisites

There are no requirements

## Scope

Basic concepts and legal regulations concerning intellectual property.

International agreements relating to the protection of intellectual property

Copyright. Industrial property Law.

Protection of inventions by patenting, protection of utility models, industrial designs, the topography of integrated circuits. Protection of trademarks and service marks.

Commercialization of intellectual property.

Procedure before the Patent Office of the Republic of Poland.

Patent classification, INID codes.

Patent information. Patent research. State of the art research.

Intellectual property on the Internet.

Competition and consumer protection. Acts of unfair competition.

Criminal sanctions for copyright infringement.

## Teaching methods

Lecture: conventional (multimedia) lecture, problem lecture.

## Learning outcomes and methods of theirs verification

Outcome description	Outcome symbols	Methods of verification	The class form
The student knows and understands the basic concepts and principles of the protection of industrial property The student can use patent information resources, has basic knowledge necessary to understand social, legal and other non-technical determinants of engineering activity, can assess non-technical aspects of the analyzed technical solutions, is aware of the ethical aspects of activities undertaken during work		<ul style="list-style-type: none"><li>an evaluation test</li><li>Report on patent examinations related to the selected topic.</li></ul>	<ul style="list-style-type: none"><li>Lecture</li></ul>

## Assignment conditions

## Recommended reading

1. Pyrża A.: Poradnik wynalazcy. Procedury zgłoszeniowe w systemie krajowym, europejskim, międzynarodowym. Wyd. Urząd Patentowy RP, Warszawa 2008
2. Sozański, J., Własność intelektualna i przemysłowa w Unii Europejskiej, Warszawa 2008.
3. pod. red. Joanna Sieńczyło-Chlabicz, Prawo Własności Intelektualnej, Wolters Kluwer, 2018.

## Further reading

## Notes

Modified by dr inż. Piotr Leżyński (last modification: 16-08-2021 11:33)

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