

# Intellectual Property Protection - course description

General information	
Course name	Intellectual Property Protection
Course ID	10.3-WB-OS2P-OWI-S17
Faculty	<a href="#">Faculty of Biological Sciences</a>
Field of study	Environmental Protection
Education profile	academic
Level of studies	First-cycle studies leading to Bachelor's degree
Beginning semester	winter term 2021/2022

Course information	
Semester	1
ECTS credits to win	2
Course type	obligatory
Teaching language	english
Author of syllabus	<ul style="list-style-type: none"><li>dr Justyna Mazurek-Popczyk</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	10	0,67	-	-	Credit with grade

## Aim of the course

The aim of the course is to provide theoretical and practical knowledge in the field of regulation of intellectual property, with particular emphasis on the field of natural science.

## Prerequisites

## Scope

The genesis of regulation of intellectual property. Subject of copyright. National and European legal regulations, World Intellectual Property Organization. Industrial property; inventions and utility models, trademarks, industrial designs, trade secrets, geographic indications of source. Patents; International patents; European Patent Organisation; owner of the patent; patents application procedures. Inventions and patents in natural science, exclusions from protection, examples of the application documentation in biology patents. Copyright- definition, application and legal basis; owner of copyright; transfer of the copyright; infringement of copyright; how to use the copyrights.

## Teaching methods

Lecture in the form of powerpoint presentations.

## Learning outcomes and methods of theirs verification

Outcome description	Outcome symbols	Methods of verification	The class form
The student understands the basic concepts and principles of industrial property protection and copyright law; can use the patent information resources.	<ul style="list-style-type: none"><li><a href="#">K1A_W92</a></li></ul>	<ul style="list-style-type: none"><li>a preparation of a research paper</li><li>activity during the classes</li></ul>	<ul style="list-style-type: none"><li>Lecture</li></ul>
The student appreciates the importance of subject knowledge, sees the possibilities of using knowledge in practice, recognizes the interdisciplinary nature of the subject.	<ul style="list-style-type: none"><li><a href="#">K1A_W26</a></li></ul>	<ul style="list-style-type: none"><li>a preparation of a research paper</li></ul>	<ul style="list-style-type: none"><li>Lecture</li></ul>

## Assignment conditions

Preparing the presentation on selected aspects of intellectual property protection.

## Recommended reading

- WIPO intellectual property handbook. 2008. WIPO PUBLICATION No. 489 (E) ISBN 978-92-805-1291-5
- Pyrża A.: Poradnik wynalazcy. Procedury zgłoszeniowe w systemie krajowym, europejskim, międzynarodowym. Wyd. Urząd Patentowy RP, Warszawa 2008
- Konrdat M., Dreszer-Lichańska H.: Własność przemysłowa w Unii Europejskiej. Znaki towarowe, patenty, SPC, wzory przemysłowe, oznaczenia geograficzne - poradnik. Wyd. Ośrodek Doradztwa i Doskonalenia Kadr Sp. z o.o. Gdańsk 2004

## Further reading

## Notes

Modified by dr Olaf Ciebiera (last modification: 19-05-2021 22:02)