

Course Syllabus**I. General Information**

Course name	Intellectual property protection
Programme	Biotechnology
Level of studies (BA, BSc, MA, MSc, long-cycle MA)	BSc
Form of studies (full-time, part-time)	part-time
Discipline	Biological sciences
Language of instruction	English

Course coordinator/person responsible	Dr Krzysztof Dobieżyński
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Type of class (<i>use only the types mentioned below</i>)	Number of teaching hours	Semester	ECTS Points
lecture	10 (10 remote)	I	1 (remote)
tutorial			
classes			
laboratory classes			
workshops			
seminar			
introductory seminar			
foreign language classes			
practical placement			
field work			
diploma laboratory			
translation classes			
study visit			

Course pre-requisites	none
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II. Course Objectives

approximation of the basic concepts and principles of protection of industrial property and copyright; familiarization with the resources of patent information	
to develop the ability to understand and use scientific literature and other sources of information, including electronic sources in Polish and foreign languages	
to develop the ability to understand and appreciate the importance of intellectual honesty in the actions of their own and others, understanding the need to protect intellectual property	

III. Course learning outcomes with reference to programme learning outcomes

Symbol	Description of course learning outcome	Reference to programme learning outcome
KNOWLEDGE		
W_01	Graduate presents principles of creating forms of individual entrepreneurship using knowledge in the field of biotechnology	K_W10
SKILLS		
U_01	Graduate uses knowledge in the field of legal protection of intellectual property	K_U07
SOCIAL COMPETENCIES		
K_01	Graduate presents the importance of intellectual honesty in own and other people's activities, adheres to the principles of intellectual property protection in particular with regard to solutions in the field of biotechnology	K_K06

IV. Course Content

The concept of intellectual property rights. Sources of intellectual property rights. Copyright (concept work, permitted use personal and public, copyrights, moral rights, copyright agreements, liability for the infringement of copyrights, criminal responsibility in copyright law). Patent law. Trademark law. The law of industrial designs. The procedures for obtaining protection. Offices of industrial property

V. Didactic methods used and forms of assessment of learning outcomes

Symbol	Didactic methods (choose from the list)	Forms of assessment (choose from the list)	Documentation type (choose from the list)
KNOWLEDGE			
W_01	discussion, work with text, case study, conventional lecture	Oral test	protocol
SKILLS			
U_01	case study	Oral test	protocol
SOCIAL COMPETENCIES			
K_01	discussion	Oral test	protocol

VI. Grading criteria, weighting factors.....

Oral final exam. Oral assessment consists of three questions asked to the student by the examiner; assessment criteria: knowledge of legal acts, the ability to think logically.

To obtain the 3.0 grade a correct answer to at least 2 questions is necessary (including 1 full, 1 partial). In order to obtain a grade 4.0, it is necessary to correctly answer at least two questions (to both full) or to three questions (including one that is exhaustive and two questions). To get a grade 5.0, a correct, comprehensive answer to 3 questions is necessary.

VII. Student workload

Form of activity	Number of hours
Number of contact hours (with the teacher)	10 (10 remote)
Number of hours of individual student work	15 (15 preparation for remote hours)

VIII. Literature

Basic literature
WIPO Intellectual Property Handbook, WIPO 2008.
Additional literature
T. Cook, EU intellectual property law, Oxford 2010.