Protection of Intellectual Property

Course description

Basic information

Field of study : Analytical Computer Science

Path : -

Organizational unit : Faculty of Mathematics and Computer Science

Education level : first-cycle

Form of study : full-time studies

Study profile : general academic

Mandatory status : obligatory

Education cycle : 2022/23

Course code : UJ.WMIIANS.140.00005.22

Languages of instruction : Polish

Course related to scientific research : Yes

Disciplines : Legal Sciences

ISCED classification : 0421 Law

USOS code : WMI.TCS.OWI.OM, WMI.TCS.OWI.OL

Course coordinator

Ewa Laskowska-Litak

Course instructors

Nicholas Ghazal, Ewa Laskowska-Litak

Period Semester 3	Form of verification of learning outcomes credit Form of instruction and hours lecture: 5	Number of ECTS credits 1.0

Educational aims for the course

C1	Familiarizing the student with basic concepts in the field of intellectual property law.

Learning outcomes for the course

Code	Outcomes in the field of	Field-specific learning outcomes	Verification methods
Knowledge – The student knows and understands:			
W1	principles of intellectual property protection.	IAN_K1_W17	credit
W2	principles of trading in intangible goods.	IAN_K1_W17	credit
Skills – The student can:			
U1	assess whether a given way of using an intangible good is legal.	IAN_K1_U24	credit
U2	use the right of quotation.	IAN_K1_U24	credit
Social competences – The student is ready to:			
K1	conduct business, professional, social activities based on the use of intellectual property goods.	IAN_K1_K05, IAN_K1_K07	credit
K2	conduct activities related to the popularization of intellectual property protection.	IAN_K1_K05, IAN_K1_K06, IAN_K1_K07	credit

ECTS credits balance

Student activity form	Average number of hours* devoted to completed activity types	
lecture	5	
preparation for classes	25	
Total student workload	Number of hours 30	ECTS credits 1.0

* hour (lesson) means 45 minutes

Program content

No.	Program content	Learning outcomes for the course
1.	Introduction to intellectual property law.	W1, W2, U1, K1, K2
2.	Introduction to copyright law issues. Work as a subject of copyright.	W1, W2, U1, U2, K1, K2
3.	Introduction to industrial property law issues with particular emphasis on patent law and trademark law.	W1, W2, U1, K1, K2
4.	Principles of legal use of intangible goods. Freedom of expression and intellectual property rights.	W1, W2, U1, U2, K1, K2
5.	Plagiarism as a manifestation of infringement of the right to authorship of a work.	W1, W2, U1, U2, K1, K2
6.	Appropriation of someone else's scientific findings as a manifestation of violation of personal rights under common law.	W1, W2, U1, K1, K2

Extended information

Teaching methods:

conventional lecture, multimedia presentation lecture, discussion

Type of classes	Credit forms	Course credit conditions
lecture	credit	Participation in the lecture

Prerequisites and additional requirements

None

Literature

Required

1. J. Sieńczyło-Chlabicz (red.), Prawo własności intelektualnej, Warszawa 2018

Additional

1. R. Markiewicz, Ilustrowane prawo autorskie, Warszawa 2018
2. R. Markiewicz, Zabawy z prawem autorskim, Warszawa 2015