

# SYLLABUS

## Course description

Course code	Course	<b>PROTECTION OF INDUSTRIAL PROPERTY AND COPYRIGHT</b>		
MB/O/I/ST/E1.1		<b>OCHRONA WŁASNOŚCI PRZEMYSŁOWEJ I PRAWO AUTORSKIE</b>		
Language of instruction	English			
Academic year	2023/2024			
<b>field of study:</b>	Mechanical Engineering			
<b>field of specialisation:</b>	All			
Educational level	first-cycle studies			
Education profile	general academic			
Mode of study	Full-time study			
Semester(s)	1			
Affiliation with a group of classes	E 1. Group of general classes - obligatory			
Course status	compulsory			
Types of classes, instruction hours, ECTS credits	Types of classes	Number of instruction hours	Number of ECTS credits	
	Lecture	10 [h]	0,5 ECTS	
	Classes	[h]		
	...	...		
Linkage of the course	with the education profile			... ECTS
	with qualifications			... ECTS
	with science discipline	mechanical engineering		0,5 ECTS
Form of teaching	traditional - classes organized at the University with the possibility of conducting classes using methods and techniques of distance learning			
Prerequisites	none - all students of the faculty of Mechanical Engineering and Machine Building			
Department	Faculty of Law and Administration, Department of Administrative Law and Science of Administration			
Coordinator	Dr Paweł Śwital			
The website of the basic organizational unit	<a href="http://www.wm.uniwersytetradom.pl">www.wm.uniwersytetradom.pl</a>			
E-mail address, phone number of the coordinator	Email: <a href="mailto:p.swital@uthrad.pl">p.swital@uthrad.pl</a> ; phone number: 483617433			

**LEARNING OUTCOMES, CURRICULUM CONTENT, TEACHING CLASSES, VERIFICATION OF LEARNING OUTCOMES**

Learning Objective:	<p>1. to provide basic knowledge of the legal regulations on the right of intellectual and industrial property.</p> <p>intellectual and industrial property in Poland.</p> <p>2. to acquaint students with the principles of copyright law.</p> <p>3. to acquaint students with the legal regulations related to industrial property.</p>
Curriculum Content:	<p>1 Introduction to the subject. The concept and sources of copyright law. The subject of copyright law, selected examples.</p> <p>2. subject of copyright. Personal and property rights. Duration and passage of author's economic rights.</p> <p>Property rights.</p> <p>3. copyright contracts. Employment relationship and copyright.</p> <p>4. Concept and sources of industrial property rights. Patent, procedure for obtaining a patent, European patent. Importance and protection of patents. Utility model, trademark, industrial mark procedure for obtaining legal protection and its scope.</p> <p>5. Copyright in the process of graduation and scientific activity.</p> <p>6. Copyright and related rights versus administrative law.</p> <p>7. Civil circulation of copyright and related rights.</p> <p>8. evaluation of classes and passing of the course.</p>
Didactic (educational) methods:	<p>Auditorium lecture with the use of multimedia techniques, Lecture with elements of discussion</p>
Course assessment type, the criteria for assessing the achieved learning outcomes, and the method of calculating the final grade:	<p>The prerequisite for passing the course is the achievement of all the learning outcomes required for the course. Obtaining positive grades from all forms of classes included in the subject is equivalent to its passing and gaining by the student the number of ECTS points assigned to the subject.</p> <p style="text-align: center;">One-choice test, closed questions</p>

Learning outcomes for the course in relation to the field of study learning outcomes and the type of classes				Methods of verifying learning outcomes	
Learning outcome number	Description of the learning outcomes for the course (PEU) A student who has passed the course ( <b>W</b> ) knows and understands / ( <b>U</b> ) can / ( <b>K</b> ) is ready to:	Field of study learning outcome (KEU)	Types of classes	Form of verification (credits)	Methods of testing and assessment
W1	He knows the concepts and sources of copyright and Industrial Property Law. Indicates subjects of copyright law. Characterizes Personal and property rights	K_WK22	Lecture	credit	test
W	Knows and understands the basic concepts and principles of of industrial property protection and copyright law	K_WK22	Lecture	credit	test
W3	He knows the basic principles of copyright law in in the preparation of the thesis and has knowledge of the responsibility for violation of the provisions of copyright	K_WK22	Lecture	credit	test

Literature and teaching aids
<p>Basic literature</p> <p>1 Barta J., Markiewicz R. 2019 Copyright and related rights. Warsaw: Wolters Kluwers Polska S.A.</p> <p>2. Poźniak-Niedzielska M., Szczotka J. 2020. Copyright law. Zarys problematyki. Warsaw: Wolters Kluwers Polska S.A.</p> <p>Supplementary literature</p> <p>1 Golat R. 2018. Copyright and related rights. Warsaw: Wolters Kluwers Polska S.A.</p> <p>2. Sieńczyło-Chlabicz J. 2018. Intellectual property law. Warsaw: Wolters Kluwers Polska S.A.</p> <p>3. Wetoszka D. 2019. intellectual property law. Warsaw: C.H. Beck.</p>

Student workload required to achieve the assumed learning outcomes – the balance of ECTS credits			
Attendance, participation	Student workload [h].		
	Other contact hours (IGK)	Student's self-study hours Classes without a teacher (ZBN)	Classes
Participation in ... lectures	X	X	10 [h]
Participation in .... classes/laboratory classes	X	X	...[h]
Meeting with teachers during their duty hours	2 [h]	X	X
Preparation for lectures/classes/.... , Preparation for ... credit / exam	X	...[h]	X
Total student workload	1 [h]/ 0,1 ECTS	3 [h]/0.1ECTS	10[h]/ 0,3 ECTS
ECTS credits for the course	0.5 ECTS		

Additional information, comments
<p>In the case of students with special needs, including disabilities, and chronic illnesses, the methods and forms of verification of learning outcomes specified above (in the syllabus) are adapted to the individual needs of these students, as appropriate.</p> <p>Detailed rules and forms of support for students with special needs, including those with disabilities and chronically ill, during classes, credits, and exams are specified in: University Regulations (Regulamin Studiów Uniwersytetu Technologiczno-Humanistycznego w Radomiu), Study Regulations (Zasady Studiowania), and Procedure for Ensuring Accessibility of the Educational Process to Students with Special Needs, Including Those with Disabilities and Chronically ill (Procedura dotycząca zapewnienia dostępności procesu kształcenia studentom ze szczególnymi potrzebami, w tym: z niepełnosprawnością, przewlekłe choroby).</p>

