



## COURSE DESCRIPTION CARD - SYLLABUS

Course name

Intellectual Property

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### Course

Field of study

Safety Engineering

Area of study (specialization)

Level of study

First-cycle studies

Form of study

full-time

Year/Semester

4/7

Profile of study

general academic

Course offered in

Polish

Requirements

compulsory

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### Number of hours

Lecture

15

Laboratory classes

Other (e.g. online)

Tutorials

Projects/seminars

### Number of credit points

3

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### Lecturers

Responsible for the course/lecturer:

Ph.D., Jakub Pawlak

Responsible for the course/lecturer:

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Faculty of Engineering Management

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### Prerequisites

The student should have a basic knowledge of economics and management as well as law.



The student should have the skills to perceive and solve basic problems related to intellectual property protection.

The student should understand the need and present attitudes conducive to and encouraging creative thinking.

### Course objective

1. To provide students with basic knowledge regarding intellectual property protection and management to a certain extent
2. Developing students' skills to solve problems related to intellectual property
3. Developing teamwork skills in students

### Course-related learning outcomes

#### Knowledge

knows the basic concepts and principles of copyright protection, information security and intellectual property protection in a market economy [P6S\_WK\_05]

#### Skills

is able to identify changes in requirements, standards, regulations and technical progress and the reality of the labor market, and on their basis determine the needs of supplementing knowledge [P6S\_UU\_01]

#### Social competences

is aware of the understanding of non-technical aspects and effects of engineering activities, including its impact on the environment and the associated responsibility for decisions made [P6S\_KK\_03]

### Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Formative assessment:

- 1) Case study
- 2) Final test in form of a single or multiple choice test

Assessment criteria: 50.1% - 70% = 3; 70.1% - 90% = 4; over 90% = 5

### Programme content

Patents, utility model, industrial design, copyright, law on the Internet

### Teaching methods

Traditional lecture, seminar lecture (multimedia presentation, presentation illustrated with examples on the board, case study with discussion).

### Bibliography



Basic

1. T.Szymanek Prawo własności przemysłowej. EWSPA Warszawa 2008
2. J.Barta, R.Markiewicz, Prawo autorskie Wydawnictwo Oficyna Warszawa 2008
3. <http://www.uprp.pl/strona-glowna/Menu01,9,0,index,pl/>

Additional

1. M.Zajączkowski Podstawy innowacji i ochrony własności intelektualnej, Economicus, Szczecin 2003
2. Andrzej Pyrża - Poradnik wynalazcy. Procedury zgłoszeniowe w systemie krajowym, europejskim, międzynarodowym, KIG, UPRP Warszawa 2009
3. <http://www.wipo.int/portal/index.html.en>
4. [http://ec.europa.eu/youreurope/business/competing-through-innovation/protecting-intellectual-property/index\\_pl.htm](http://ec.europa.eu/youreurope/business/competing-through-innovation/protecting-intellectual-property/index_pl.htm)

**Breakdown of average student's workload**

	Hours	ECTS
Total workload	75	3,0
Classes requiring direct contact with the teacher	15	1,0
Student's own work (literature studies, preparation for laboratory classes/tutorials, preparation for tests, project preparation) <sup>1</sup>	60	2,0

<sup>1</sup> delete or add other activities as appropriate