POZNAN UNIVERSITY OF TECHNOLOGY



EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS) pl. M. Skłodowskiej-Curie 5, 60-965 Poznań

COURSE DESCRIPTION CARD - SYLLABUS

Course name Patent Law

Course

| Field of study | Year/Semester |
|---------------------------------------|-------------------|
| Mechanical and Automotive Engineering | 1/1 |
| Area of study (specialization) | Profile of study |
| | general academic |
| Level of study | Course offered in |
| First-cycle studies | Polish |
| Form of study | Requirements |
| part-time | compulsory |

Number of hours

| Lecture | Laboratory classes |
|-----------|--------------------|
| 9 | 0 |
| Tutorials | Projects/seminars |
| | 0 |
| | |

Other (e.g. online) 0

Number of credit points

1

Lecturers

Responsible for the course/lecturer: dr Janusz Zawadzki Responsible for the course/lecturer:

email: janusz.zawadzki@put.poznan.pl

tel. 692433553

Wydział Inżynierii Zarządzania

Prerequisites

Knowledge: Basic knowledge of economics, management and law

Skills: Has the ability to perceive, associate and interpret phenomena occurring in the economy and law



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Social competences: Understands the need and knows the possibilities of continuous training

Course objective

Providing basic knowledge on the area of intellectual property protection in the market economy of Poland and the European Union

Course-related learning outcomes

Knowledge

Has extended basic knowledge necessary to understand specialist subjects and specialist knowledge about the construction, construction methods, manufacturing and operation of a selected group of working, transport, thermal and flow machines covered by the diploma path.

Has elementary knowledge of the life cycle of machinery, recycling of machine elements and construction and consumables.

Has elementary knowledge of law, in particular security, copyright and security law industrial property and its influence on the development of technology.

Skills

Can use the experience gained in an environment professionally involved in engineering activities related to the maintenance of devices, facilities and systems typical for the field of study.

Can organize and substantively manage the process of designing and operating a simple machine from a group of machines from the group covered by the selected diploma path.

Has the ability to self-educate with the use of modern teaching tools, such as remote lectures, websites and databases, teaching programs, e-books.

Social competences

Is ready to fulfill social obligations and co-organize activities for the benefit of the social environment.

Is ready to initiate actions for the public interest.

Is willing to think and act in an entrepreneurial manner.

Is ready to fulfill professional roles responsibly, including:

- observing the rules of professional ethics and requiring this from others,

- caring for the achievements and traditions of the profession.

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Credit based on the scope of the subject and own work (or team work) on a specific case within the scope of the subject

Test 75% participation in the final grade



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Assessment criteria 50.1% -70 = 3; 70.01% -90 = 4, more than 90% = 5

Programme content

Basic legal acts: industrial property law and copyright, protection of intellectual property. Basic institutions of the system: patent offices, WIPO (World Intellectual Property Organization). EPO (European Patent Office). Inventions, inventions, innovations. The role of universities (colleges) and the state in supporting the development and protection of intellectual property. European integration and the basic patent problems, challenges related to the protection of intellectual property (European patent). International agreements and legal acts (TRIPS - Anti-Counterfeiting Trade Agreement)

Teaching methods

Lecture with the use of multimedia

Bibliography

Basic

1. Krótki kurs własności intelektualnej. Materiały dla uczelni za: https://prawokultury.pl/kurs/

2. M. Zajączkowski, Podstawy innowacji i ochrony własności intelektualnej, Economicus, Szczecin 2003

3. Strony WWW dot własnos?ci intelektualnej, m.in. http://www.uprp.pl/polski; http://www.wipo.int/portal/index.html.en Ustawy : prawo własności przemysłowej i prawo autorskie

4. M. duVall, Prawopatentowe, Wyd. Wolters Kluwer, wyd. 2, Warszwa 2017.

Additional

1. J.Barta, R.Markiewicz, Prawo autorskie, Wyd 4 Wolters Kluwer Polska Warszawa 2016

2. Prawo własności intelektualnej J. Sieńczyło-Chlabicz (redaktor naukowy), Wyd Wolters Kluwer Polska Warszawa 2018

Breakdown of average student's workload

| | Hours | ECTS |
|---|-------|------|
| Total workload | 25 | 1,0 |
| Classes requiring direct contact with the teacher | 9 | 0,5 |
| Student's own work (literature studies, preparation for lectures /classes (tutorials), preparation for tests/test/final test/, project/presentation preparation, writing essay, case-study analysis, activity during meetings, watching movies) ¹ | 16 | 0,5 |

¹ delete or add other activities as appropriate