



Legal protection of innovation

Educational subject description sheet

Basic information

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|--|---|
| Study programme Chemia (General Chemistry) | Didactic cycle 2023/24 |
| Speciality - | Subject code 02CENS.11HS.01811.23 |
| Organizational unit Faculty of Chemistry | Lecture languages English |
| Study level First-cycle programme | Course type Obligatory |
| Study form Full-time | Block Humanities and social subjects |
| Education profile General academic | |
| Subject coordinator | Jarosław Greser |
| Lecturer | Jarosław Greser |
| Period Semester 1 | Activities and hours • Lecture: 15, Graded credit; including sub-activities: ◦ Synchronous lecture: 15 |
| | Number of ECTS points 1 |

Goals

| Code | Goal |
|------|--|
| C1 | To improve knowledge on the protection of intellectual property. |
| C2 | To learn the basic concepts of innovation adoption. |
| C3 | To learn about basic legal institutions used in business activity. |

Entry requirements

No prerequisites required.

Subject learning outcomes

| Code | Outcomes in terms of | Learning outcomes | Examination methods |
|--------------------------------------|---|---------------------------|--|
| Knowledge - Student: | | | |
| W1 | Names and defines basic concepts of legal drafting and interpretation and rules of legal interpretation. | CEN_K1_W18 | Written colloquium, Oral colloquium, Test, Project |
| W2 | Names and defines the concepts of copyright law, trademark law and competition law. | CEN_K1_W17, CEN_K1_W18 | Written colloquium, Oral colloquium, Test, Project |
| W3 | Describes the characteristics of and differences between various types of companies, lists the characteristics of selected contracts appearing in business transactions, in particular in the commercialisation of knowledge. | CEN_K1_W17, CEN_K1_W18 | Written colloquium, Oral colloquium, Test, Project |
| Skills - Student: | | | |
| U1 | Is able to define basic legal problems in the area of commercialisation of knowledge. | CEN_K1_U24, CEN_K1_U27 | Written colloquium, Oral colloquium, Test, Project |
| U2 | Is able to interpret a legal text at a basic level. | CEN_K1_U24, CEN_K1_U27 | Written colloquium, Oral colloquium, Test, Project |
| Social competences - Student: | | | |
| K1 | Has the ability to present his/her own point of view and convince others of his/her own argumentation. | CEN_K1_K05, CEN_K1_K06 | Written colloquium, Oral colloquium, Test, Project |

Study content

| No. | Course content | Subject learning outcomes | Activities |
|-----|---|---------------------------|------------------------------|
| 1. | System of law - national law, international law and the law of international organisations - common features, differences and principles of division; systems of law in the world and their impact on intellectual property - principles of the state law system and common law, effects of differences in systems of law on intellectual property. | W1, U1, U2, K1 | Lecture, Synchronous lecture |
| 2. | Concept and protection of property, distinction of things and rights, forms of restriction of property; intellectual property - nature of protection, and importance in mark modern economy. Trademark law vs. unfair competition law and copyright law. Cumulative protection. | W2, U1, U2, K1 | Lecture, Synchronous lecture |
| 3. | Partnerships and companies, articles of association, partners and their rights and obligations, liability for the company's obligations. The concept of the transnational corporation (TNC) and its legal form. | W3, U1, U2, K1 | Lecture, Synchronous lecture |

Additional information

| Activities | Teaching and learning methods and activities |
|------------|--|
| Lecture | Lecture with a multimedia presentation of selected issues, Conversation lecture, Problem-based lecture |

| Activities | Credit conditions |
|------------|--|
| Lecture | Test or oral examination - a minimum of 50% correct answers is required to pass. Presentation of a project according to the criteria given by the lecturer during the first class. <ul style="list-style-type: none"> • excellent (A; 5,0): achievement by the student of the assumed learning outcomes of at least 90% • very good (B; 4,5): achievement by the student of the assumed learning outcomes of at least 80% • good (C; 4,0): achievement by the student of the assumed learning outcomes of at least 70% • satisfactory (D; 3,5): achievement by the student of the assumed learning outcomes of at least 60% • sufficient (E; 3,0): achievement by the student of the assumed learning outcomes of at least 50% • fail (F; 2,0): failure to achieve the assumed learning outcomes by the student |

Literature

Obligatory

1. Materials provided by the lecturer.

Optional

1. Matthew David, Debora Halbert, The SAGE Handbook of Intellectual Property, SAGE Publishing 2014
2. Catherine Seville, EU Intellectual Property Law and Policy, 2018, 2nd edition, Elgar European Law series

Calculation of ECTS points

| Activities | Activity hours* |
|----------------------------------|--------------------|
| Lecture | 15 |
| Reading the indicated literature | 5 |
| Preparation for the exam | 10 |
| Student workload | Hours 30 |
| Number of ECTS points | ECTS 1 |

* academic hour = 45 minutes

Efekty uczenia się dla kierunku

| Kod | Treść |
|------------|---|
| CEN_K1_K05 | The graduate is ready to understand and appreciate the importance of professional ethics in his/her own actions and those of others |
| CEN_K1_K06 | The graduate is ready to formulate precise questions to deepen his/her own understanding of a topic or to find missing pieces of reasoning |
| CEN_K1_U24 | The graduate can speak a foreign language (English) at B2 level |
| CEN_K1_U27 | The graduate can demonstrate the ability to make correct inferences on the basis of data from chemical or physico-chemical experiments and literature sources |
| CEN_K1_W17 | The graduate knows and understands opportunities for the economic optimisation of chemical processes |
| CEN_K1_W18 | The graduate knows and understands the legal and economic conditions applying in the field of chemical sciences |