

Subject card

| Subject name and code | Intellectual property protection, PG_00055919 | | | | | | | | |
|---|---|---|--|--------------------------------|--------|---------------------------------------|---------|-----|--|
| Field of study | Power Engineering, Power Engineering, Power Engineering | | | | | | | | |
| Date of commencement of | October 2021 Academic year of 2024/2025 | | | | | | | | |
| studies | 000001 2021 | | realisation of subject | | | 2024/2020 | | | |
| Education level | first-cycle studies | | Subject group | | | Obligatory subject group in the | | | |
| | | | | | | field of study | | | |
| | | | | | | Humanistic-social subject group | | | |
| Mode of study | Full-time studies | | Mode of delivery | | | at the university | | | |
| Year of study | 4 | | Language of instruction | | | Polish | | | |
| Semester of study | 7 | | ECTS credits | | | 1.0 | | | |
| Learning profile | general academic profile | | Assessment form | | | assessment | | | |
| Conducting unit | Institute of Manufacturing and Materials Technology -> Faculty of Mechanical Engineering and Ship Technology | | | | | | | | |
| Name and surname | Subject supervisor | | dr inż. Sławomir Szymański | | | | | | |
| of lecturer (lecturers) | Teachers | | | | | | | | |
| Lesson types and methods | Lesson type | Lecture | Tutorial | Laboratory | Projec | t | Seminar | SUM | |
| of instruction | Number of study hours | 15.0 | 0.0 | 0.0 | 0.0 | | 0.0 | 15 | |
| | E-learning hours included: 0.0 | | | | | | | | |
| Learning activity and number of study hours | Learning activity | Participation in classes include plan | | Participation i consultation h | | Self-study | | SUM | |
| | Number of study hours | 15 | | 1.0 | | 9.0 | | 25 | |
| Subject objectives | The basic knowledge of the scope of protection of intellectual and industrial property | | | | | | | | |
| Learning outcomes | Course outcome | | Subject outcome | | | Method of verification | | | |
| | [K6_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems in a social environment | | is able to patent invention to protect utility model, register an industrial design, apply for a trade mark (name and logo) | | | [SU1] Assessment of task fulfilment | | | |
| | [K6_W08] has basic knowledge in the field of intellectual property protection and patent law, knows and understands the basic processes of energy production and use, knows and understands the principles of modern heating and power systems | | has basic knowledge of the scope of property protection intellectual and industrial; knows the law of the quote and the concept plagiarism | | | [SW1] Assessment of factual knowledge | | | |
| | [K6_W71] has general knowledge in humanistic, social, economic or legal sciences | | has basic knowledge of the scope of property protection intellectual and industrial, knows the law of the quote and the concept plagiarism | | | [SW1] Assessment of factual knowledge | | | |
| | [K6_K71] is conscious of the need to apply knowledge from humanistic, social, economic or legal sciences in order to function in a social environment | | understands the eaning intellectual property protection iindustrial in society and business | | | [SK2] Assessment of progress of work | | | |
| Subject contents | Definitions of protection categories: copyright and the work, a patent for an invention, the right of protectionfor utility model (2). National procedure - proceedings before the Polish Patent Office (2). Patentability of theinvention and utility model protection (2). Registering an industrial design. (2) The trade mark application(name and logo) (2). Bulletin of the Patent Office and the basic legal acts (1). International procedures. European Patent Office (1). European patent application (1). Solutions which are not regarded as inventions(1). Databases of UPRP (1) | | | | | | | | |
| Prerequisites and co-requisites | | | | | | | | | |

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| Assessment methods and criteria | Subject passing criteria | Passing threshold | Percentage of the final grade | | | |
|---|---|--|-------------------------------|--|--|--|
| | test | 60.0% | 100.0% | | | |
| Recommended reading | Basic literature Supplementary literature | 1.Leonard Łukaszuk: Dobra intelektualne. Wydawnictwa Akademickie iProfesjonalne. Warszawa 2009 (dostępne w postaci cyfrowej przezbazę Itelix) 2.Leksykon własności przemysłowej i intelektualnej / Krystyna Czapla [et al.]; red. Andrzej Szewc. Wyd. ZAKAMYCZE,Urząd Patentowy RP, 2003 3.Własność przemysłowa w działalnościgospodarczej: przewodnik dla małych i średnich przedsiębiorstw /[wybór tekstów i oprac. całości: Marianna Zaremba; tł. HalinaBedyńska, Gabriela Brzezińska, Grażyna Lachowicz]; UrządPatentowy Rzeczypospolitej Polskiej [et al.]. Warszawa, 2003. 1.Własność intelektualna. Zeszyty naukowe Politechniki Opolskiej od1999 r. 2.Jak uzyskać patent europejski? Podręcznik | | | | |
| | | EuropejskiegoUrzędu Patentowego przetłumaczony przez pracowników UrzęduPatentowego RP dostępny na stronie internetowej UPRP | | | | |
| | eResources addresses | Adresy na platformie eNauczanie: | | | | |
| Example issues/ | List the goods protected by copyright | | | | | |
| example questions/ tasks being completed | 2. List the goods protected by industrial property law | | | | | |
| | 3. State the differences between a utility model and a patent | | | | | |
| Work placement | Not applicable | | | | | |

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