

DESCRIPTION OF THE OBJECT

| FIELD OF STUDY | Management |
|----------------|---------------------------------------|
| SPECIALISATION | Trade and services |
| MODE OF STUDY | Full-time studies / Part-time studies |
| SEMESTER | 6 |

| Name of t | he subject | 1 | | | |
|---|--|---|---|--|--|
| | - modrance market | | | | |
| Hourly dimension of particular forms of classes | | Full-time studies – 30 Part-time studies - 18 | | | |
| • lectures Full-time studies – 10 Part-time studies – 8 | | | | | |
| • ot | her forms | Full-time studies – 20; Part-time studies – 10 | | | |
| Lagunina | objectives: | the state of the land | ale of the foregreen | | |
| Learning | the student acquires knowledge about the functioning of the insurance market, learns about insurance products and services, student acquires knowledge about functioning of the insurance market student acquires practical knowledge about functioning of the insurance market student acquires knowledge about functioning of the Polish ar European market student acquires ability of conducting analyses on the insurance market to acquire knowledge about methods of modelling and risk analysis ar finance in insurance activity | | | insurance market, - ng of the insurance of the Polish and e insurance market | |
| Number | Number a student who has successfully completed the outc | | Reference of learning outcomes for the programme | The reference to the learning outcomes for the area | |
| K_W01 | Has a structured knowledge of business insurance, functioning of the insurance supervision system, financial management in insurance | | K_W01 K_W10 K_W16 | P6S_WG P6S_WK | |
| K_W02 | Can use advanced methodologies and tools of financial analysis in insurance | | K_W01 K_W10 K_W16 | P6S_WG P6S_WK | |
| K_U03 | Can identify risk in decision-making processes in different areas of organization. Can apply methods of risk measurement and assessment in insurance | | K_U03 | P6S_UW | |
| EK_U04 | Is aware of the need to independently and critically assess the scope and level of his/her knowledge and professional skills both in the field of organizational sciences and insurance management | | K_U04 | P6S_UW | |

| EK_K05 | Is able to inspire and organize the learning process of others. Demonstrates courage in communicating and defending his/her own views. Is prepared to persuade and negotiate in order to achieve common goals | K_K09 | P6S_KR |
|--------|---|-------|--------|
|--------|---|-------|--------|

| Content number | Educational/ curricular content | Reference to learning outcomes for the subject |
|-------------------|--|---|
| | Lectures | |
| T_01 | Legal bases and principles of insurance activity in Poland and other countries / Package of insurance acts / | K_W01 |
| T_02 | Insurance supervision. Integration of insurance in the EU. | K_W01 |
| T_03 | Risk analysis and assessment in insurance. Methods of calculation of an insurance premium. | K_W02 K_U03 |
| T_04 | Rules of financial management in insurance activity - management of an insurance company. | K_W01 |
| T_05 | Financial analysis in insurance. | K_W02 K U03 |
| T_06 | Property and personal insurance | K_W01 |
| T_07 | Ethics in insurance | K_W01 |
| T_08 | Reinsurance, Prosecution and combating insurance crime | K_W01 K_U03 |

| | Exercises | |
|------|--|------------------|
| T_09 | Risk analysis and assessment in insurance - Premium calculation | EK_U04 EK_K05 |
| T_10 | Reinsurance methods and forms | EK_U04 |
| T_11 | Financial assessment of an insurance company | EK_U04 EK_K05 |
| T_12 | Insurance intermediation | EK_K05 |
| T_13 | Damages and indemnities / summary insurance, the insured's fault, double insurance | EK_U04 EK_K05 |
| T_14 | Third party liability insurance / various/ | EK_U04 EK_K05 |
| T_15 | Recourse claims - prescription of claims | EK_U04 EK_K05 |

| Methods and forms of teaching | Educational and curricular content |
|---|------------------------------------|
| Lecture with multimedia presentation of selected issues | T_01 – T_08 |
| Conversation lecture | T_01 – T_08 |
| Problem-based lecture | |
| Informative lecture | |

| Discussion | |
|--|-------------|
| Working with text | |
| Case study method | |
| Problem-based learning | |
| Didactic/simulation game | |
| Exercise method | T_01 – T_08 |
| Workshop method | |
| Project method | |
| Multimedia presentation | |
| Audio and/or video demonstrations | |
| Activation methods (e.g. brainstorming, SWOT analysis technique, decision tree technique, "snowball" method, constructing "mind maps") | |
| Other (which ones?) | |
| | |

| | n criteria in particular utcomes | | | |
|---------------------|---|---|---|---|
| Learning outcome | For assessment 2 | For assessment 3 | For assessment 4 | For assessment 5 |
| EK_W01 | The student is unable to state The package of insurance laws | Students will be able to name The basic types of insurance package / selectively their content / | The student is not only able to and list the basic types of the package of insurance laws, but is also able to give their content | Student is not only able to give the content of the information contained in the Acts, but also use well in the case studies concerning the abovementioned packages of Acts, and the general conditions of particular insurances - the Civil Code, concerning insurance |
| EK_W02 | Student is unable to name an insurance supervisory institution | Students will be able to give the full name of the insurance supervisory authority | The student not only has knowledge of insurance supervision but is able to present its content | Student is not only able to present the contents of insurance supervision documents, but also is able to give examples of the Insurance Ombudsman concerning the knowledge of a particular insurance |
| EK_U03 | The student is not able to state what an insurance risk assessment analysis is | Students will be able to determine What is insurance risk | Students will be able to name different insurance products and specify in detail what the insurance risk is | The student is not only able to state what an insurance risk is, but is also able to make such a construction for the client's needs |
| EK_U04 | Student cannot define what he understands by the term insurance company management | Students will be able to state what they understand by the term leadership and management of an insurance company | Student can give advantages and disadvantages "Standard" of Polish insurance companies | The student is not only able to give the advantages and disadvantages of Polish companies but also of western companies. Very good command of specialist insurance and legal language. |
| EK_K05 | Student does not understand the difference between non-life and personal insurance | Student is able to distinguish between non-life and life insurance | The student is able to correctly state the differences in compensation payments in property and personal insurance. | Student fully perceives the sen of personal and property insurance He/she knows about pension funds - he/she is able to make an analysis of insurance profitable for himself/herself |

| | Moreover, he/she has a good knowledge of insurance ethics as well as of procedures concerning the fight |
|--|---|
| | against insurance crime |

| Verification of learning outcomes | EK s | EK symbols for the module/subject | | | |
|-----------------------------------|------|-----------------------------------|-----|-----|-----|
| | W01 | W02 | U03 | U04 | K05 |
| Written examination | | | | | |
| Oral examination | | | | | |
| Written credit | X | Х | Х | Х | Х |
| Oral credit | | | | | |
| Written colloquium | Х | Х | Х | Х | Х |
| Oral colloquium | | | | | |
| Test | | | | | |
| Project | | | | | |
| Written work | | | | | |
| Report | | | | | |
| Multimedia presentation | | | | | |
| Work during exercise | Х | Х | Х | Х | Х |
| Other (which?) - | | | | | |

| Hourly teaching load and student workload | Full-time studies | Part-time studies |
|--|----------------------|-------------------|
| Lectures (joint participation of academics and students) | 10 | 8 |
| 2. Other forms (joint participation of academic staff and students) | 20 | 10 |
| 3. Consultation with the teacher | - | - |
| Total 1+2+3 | 30 | 18 |
| 4. Internships (carried out by students on their own) | _ | _ |
| 5. Student's own work (including homework and project work, preparation for a credit/exam) | 20 | 32 |
| Total 4+5 | 20 | 32 |
| SUMMARY 1+2+3+4+5 | 50 | 50 |
| Total ECTS credits according to the study plan | | 2 |

| Reference literature | Tadeusz Sangowski Vademecum pośrednika ubezpieczeniowego |
|----------------------|---|
| | Wydawnictwo SAGA 1996 r . |
| | 2. Śliwiński Ryzyko ubezpieczeniowe. Taryfy- budowa i optymalizacja |
| | 2002 Wyd. Poltext |
| | 3. Barbara Kęszycka Wydawnictwo Wyższej Szkoły Bankowej Poznań |
| | 1999 r.Prawo ubezpieczeń gospodarczych |
| | 4. J. Monkiewicz Podstawy Ubezpieczeń tom III- przedsiębiorstwo Poltext |
| | Warszawa 2003 |

| Complementary | 1. Ogólne warunki ubezpieczeń - do wybranych ubezpieczeń, wg. potrzeb |
|---------------|---|
| literature | Gazeta ubezpieczeniowa, Gazeta prawna, Kodeks cywilny |