STUDY MODULE DESCRIPTION FORM

Name of the module/subject	Code
Insurance in logistics	**1011102321011137652**

Field of study	Profile of study (general academic, practical)	Year /Semester
Logistics - Full-time studies - Second-cycle	**(brak)**	**1 / 2**
Elective path/specialty	Subject offered in:	Course (compulsory, elective)
Chain of Delivery Logistics	**Polish**	**obligatory**

Cycle of study:	Form of study (full-time,part-time)
Second-cycle studies	**full-time**

No. of hours	No. of credits
Lecture: **30** Classes: **15** Laboratory: **-** Project/seminars: **-**	**3**

Status of the course in the study program (Basic, major, other)	(university-wide, from another field)
(brak)	**(brak)**

Education areas and fields of science and art	ECTS distribution (number and %)

Responsible for subject / lecturer:

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Prerequisites in terms of knowledge, skills and social competencies:

1	**Knowledge**	- Student has a basic knowledge of micro-and macroeconomics.
2	**Skills**	- Student is able to acquire and interpret basic legislation and other regulations (eg, General Conditions of Insurance) for insurance.
3	**Social competencies**	Student has the capacity for teamwork and application of knowledge economy and knowledge of the law to solve problems related to risk management logistics company.

Assumptions and objectives of the course:

Aims and objectives of the course:

1) To familiarize students with the basic knowledge of insurance (in particular transport insurance).

2) Manufacturing practical skills of decision-making on the selection of specific types of insurance risks in the logistics.

3) Construction of the ability to assess the risks and the proper application of the limitations of methods (methods of insurance and non-insurance methods).

4) To familiarize students with the basic knowledge of business insurance.

Study outcomes and reference to the educational results for a field of study

Knowledge:

1. Students will be able to categorize insurance to the specific issue discipline. - [K2A_W09]
2. Student knows the ruling based on a given sphere of knowledge. - [K2A_W03]
3. Student knows the meaning of applicable depending on the discipline of logistics. - [K2A_W11]

Skills:

1. Student is able to independently develop insurance programm for logistic enterprise. - [K2A_U02]
2. Student can apply appropriate techniques of information - communication to solve the problem of the subject being studied. - [K2A_U07]

Social competencies:

1. Student is able to learn throughout life, to inspire and organize the learning process of others. - [K2A_K01]
2. Student is determined to think and act in a creative and enterprising. - [K2A_K06]
3. Student is able to interact and work in a group, taking the different roles. - [K2A_K03]

Assessment methods of study outcomes

Forming Rating:

1.A test checking the state of the practice (test of open and closed questions, tasks) in the last quarter of classes.

2.Projekt prepared in the groups? insurance program for selected logistics company.

Score:

The final test to evaluate students' knowledge of the whole course program (open and closed questions, tasks). Eg. calculation of damages in different liability of the insurer).

Course description

1. The genesis and history of insurance.
2. The risk and risk management.
3. Insurance versus other risk management methods.
4. The definition of insurance.
5. An insurance-insurer, the insured, the insurer.
6. Features insurance coverage.
7. Insurance business and social policy, security classification.
8. Some types of insurance (property, personal) especially useful in logistics (cargo insurance in land transport, sea and air, Casco insurance of vehicles, financial insurance, marine insurance - the nature of the industry).
9. Risk and insurance in national and international transport.
10. Policy development and construction insurance program for the logistics company.

Teaching methods:

Lectures - information lecture (conventional) or monographic (specialist)

forming evaluation.

Classes - application acquired knowledge in practice by solving cognitive tasks.

Basic bibliography:

1. Szczepański M., Ubezpieczenia w logistyce, Wydawnictwo PP, Poznań 2011.
2. Hadyniak B., Ubezpieczenia prywatne. kompendium, Wydawnictwo POLTEXT, Warszawa 2014.
3. Współczesne ubezpieczenia gospodarcze, Sułkowska W. (red.), Wydawnictwo Uniwersytetu Ekonomicznego w Krakowie, Kraków 2013.
4. Ubezpieczenoia dla przedsiębiorstw, Wierzbicka E. (red.), Oficynna Wydawnicza Szkoła Główna Handlowa w Warszawie, Warszawa 2014.

Additional bibliography:

1. Ubezpieczenia non-life, Wierzbicka E. (red.), CeDeWu.pl, Wydawnictwa Fachowe, Warszawa 2010.
2. Ronka-Chmielowiec W., Ubezpieczenia. Rynek i ryzyko, PWE, Warszawa.
3. Ubezpieczenia w gospodarce rynkowej, T. Sangowski (red.), Wyd. Branta, Bydgoszcz-Poznań 2002.

Result of average student's workload

Activity	Time (working hours)
1. Participation in exercises	15
2. Participation in lectures	15
3. Independent work of literature	25
4. Work on the project (in the group)	40

Student's workload

Source of workload	hours	ECTS
Total workload	75	3
Contact hours	45	2
Practical activities	30	1