

| Subject | | | | |
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| Insurance | | | | |
| ECTS code | Semester | Faculty: Finance | | |
| | 3 | Major: Finance and Accounting | | |
| | | Corporate Finance and Accounting | | |
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| Faculty: | | | | |
| Lecture: Grzegorz Strupczewski, PhD | | | | |
| Classes: Maciej Cycoń, MSc | | | | |
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| System of studies: | | | | |
| full time, first degree | | | | |
| Subject status | Pass requirement | Number of contact hours | | ECTS points |
| | | Lectures | Classes | |
| Group B | Exam | 15 | 30 | 5 |
| Teaching language | | | | |
| English | | | | |
| Subject provisions and objectives (including the expected can-do of students on completion of the course) | | | | |
| After the course a student should: understand fundamentals of insurance business, creating insurance offer and its evaluation, using insurance law and regulations, understand the specific features of particular insurance products | | | | |
| Teaching curriculum (in case of prescribed subjects, compliance with the standards, maximum 15 topics) | | | | |
| 1. Insurance market 2. Insurance contract 3. Economics of property insurance 4. Liability insurance 5. Motor insurance 6. Life insurance 7. Credit insurance | | | | |
| Class topics (maximum 15 topics) | | | | |
| 1. Risk management 2. Insurance contract (cases) 3. Financial management of insurance companies 4. Life and non-life insurance (products) 5. Quantitive methods in insurance 6. Social insurance 7. Alternative methods of old-age security | | | | |
| Introductory topics | | | | |
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| Teaching methods | | | | |
| presentations, lecture, case analysis, discussion, debate, workshops and analysis of insurance products, insurance market figures analysis | | | | |
| Basic literature and other sources | | | | |

- “Introduction to Risk Management and Insurance”, Marc S. Dorfman, Prentice Hall, Upper Saddle River 2002
- Polish Civil Code
- “Risk Management and Insurance”, A. Williams, M. Smith, P. Young, McGraw-Hill, 1995

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| Pass requirements for signature/examination |
| Written exam / Written form |
| Examples of questions for tests and examinations |
| Lecture: - Describe distribution channels of insurance <ul style="list-style-type: none"> - Compare mutual insurance company with joint-stock insurance company Classes: - Calculate claims value in non-life insurance <ul style="list-style-type: none"> - Compute premium level in motor insurance |

- Compare mutual insurance company with joint-stock insurance company

- Compute premium level in motor insurance