

(Table 5.2) Course unit description

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| Study program: Economics and business management; Business Informatics | | | |
| Type and level of studies: Study program: Economics and Business Management, mandatory within the module Finance, Banking, and Insurance; elective in the study program Business Informatics. | | | |
| Course unit: Tools and Techniques in Insurance | | | |
| Teacher in charge: Zlata Đurić | | | |
| Language of instruction: English | | | |
| ECTS: 7 | | | |
| Pre requisites: | | | |
| Semester: Summer | | | |
| Course unit objective: The basic goal of the course is to familiarize students with the fundamental concept of the theoretical and methodological aspects of insurance company operations. The acquired theoretical knowledge about the characteristics of the most frequent types of insurance coverage will be implemented by students through practical work, both in the calculation techniques of insurance premiums and the implementation of accompanying documentation. | | | |
| Learning outcomes of Course unit The outcome of this course will enable future graduate economists to actively and competently engage in the work of insurance companies. | | | |
| Course unit contents Theoretical teaching: Subjects and documents in insurance. Basic theoretical and methodological characteristics of premium calculation and claims settlement in selected, most frequent types of non-life insurance. Methodology of premium calculation in life insurance. Documentation accompanying insurance coverage of selected types of insurance. Practical teaching: Practical examples of determining insurance premiums from the practice of insurance companies. Familiarization and implementation of supporting documentation related to the conclusion of insurance contracts, reporting, and resolution of policyholder claims for settling incurred losses. | | | |
| Literature George E. Rejda, Principles of RISK MANAGEMENT AND INSURANCE | | | |
| Number of active teaching hours | | | Other classes |
| Lectures 3 | Practice 2 | Other forms of classes | |
| Teaching methods: Theoretical instruction, practical instruction, independent student work, consultations | | | |
| Examination methods (maximum 100 points) | | | |
| Exam pre requisites | No. of points: | Final exam | No. of points: |
| Student's activity during lectures | 5 | Written exam | |
| practical classes/tests | 5 | Oral exam | 30 |
| Seminars/homework | 10 | | |
| Colloquiums | 50 | | |
| Other | | | |

