

Study Programme: Engineering Management			
Course Unit Title: Risk management and insurance			
Course Unit Code: IM1024			
Name of Lecturer(s): Đorđe Čosić, Ljiljana Popović			
Type and Level of Studies: bachelor			
Course Status (compulsory/elective): compulsory			
Semester (winter/ summer): winter			
Language of instruction: english			
Mode of course unit delivery (face-to-face/distance learning): face-to-face			
Number of ECTS Allocated: 4			
Prerequisites: none			
Course Aims: Introduction students with basic risk components. Acquiring basic knowledge about natural hazards and risks caused by human activities. To master the appropriate activities that need to be realized before, during and after accidents with the goal of holistic approach to risk management. In addition, during the course, students acquire the knowledge needed to determine the level of risk in production and service activities and needs, types and ways of insurance as a proactive risk management measure.			
Learning Outcomes: Students will be able to understand the phenomenology of risk, identify potential potentially damaging events that can significantly affect the business and maintain the risk within the limits of risk aversion in order to achieve the business goals. Also, students will be able to contribute to the construction of a sustainable and sustainable business system by using acquired knowledge and skills in the field of risk management. The student acquires the competencies necessary to recognize the risks and hazards that threaten property and people, and to design adequate insurance models.			
Syllabus. Risk theory, Risk types, Risk classification, Risk of natural disasters and disasters caused by human activity, Risk management, Risk management models, Institutional and legislative frameworks for risk management, Professional risk carriers, Similarity of insurance risk, Introduction to insurance.			
Required Reading: Relevant literature in English, tbd			
Weekly Contact Hours:2	Lectures: 2	Practical work: 0	
Teaching Methods: Teaching on the course includes lectures and computer exercises.			
Knowledge Assessment (maximum of 100 points):			
Pre-exam obligations	points	Final exam	points
Attendance			
Computer exercises			
Tests (4x)			

