

Study program: Graduate Academic Studies – Master – <i>Security Science Studies</i>			
Study course name: STUDY-RESEARCH WORK			
Teacher: The engagement of teachers in study-research work is connected with a more specific scientific area to which the teacher belongs and the topic of the study-research project.			
Status: elective			
ECTS: 15.0			
Requirements:			
Study course objective: The aim of the study and research work is to apply the basic theoretical-methodological, scientific-professional and professional-applicative knowledge and methods for resolving concrete issues within the selected area. Study research work should fully prepare the student for the final graduate thesis - master paper.			
Expected study course outcome: Expected Outcomes: Student's ability to independently perceive the key issue of the research, use literature and apply research methods and techniques in order to find the proper directions to resolving it. In this way, the student expands knowledge and develops the skills that enable them to identify the key issue, implement appropriate methodological procedures, correctly perform the analysis, make correct conclusions on the problem area that is the subject of the research within the given theme.			
Contents of the study research work: It is formed individually in accordance with the needs for developing concrete research and research work, and its complexity and structure. Student studies literature, performs analyzes in the purpose of finding solutions to a concrete problem that is defined by the theme of the study-research work. Study work includes development of research project, designing instruments for individual research methods, conducting research, numerical simulation and statistical data processing, recording and / or communicating research results. Part of the course is carried out through independent research.			
Number of active teaching classes:6/90			Other classes
Lectures:3/45	Practical work:3/45	Other forms of teaching: Study research:	
Teaching methods: The teacher (mentor) who is responsible for monitoring the study research work directs the student to the correct choice and definition of the key issues within the research, correct structuring the research project, conducting the research itself and controlling the correctness of processing, presenting the findings, and validity of the conclusions reached. Within the course of the research, the student also does certain measuring, testing, counting, surveying and performs other research and statistical data processing, if it is a part of the task set by the research project.			
Knowledge evaluation (maximum score 100)			
Pre-exam obligations	60	Final exam	40
100			