

<b>Study program/programs: Basic Academic Studies - Security Studies</b>			
<b>Study course name and code: PROTECTION SYSTEM MANAGEMENT - NB.4.39 / 3.</b>			
<b>Teacher: Assistant Professor Zoran V. Čvorović, Ph.D.</b>			
<b>Status: Elective course / professional-applicative (PA)</b>			
<b>ECTS: 5.0</b>			
<b>Requirements:</b>			
<b>Study course objective:</b> The aim of the course is to provide students with general theoretical knowledge about the management of protection systems. At the same time, the aim is to enable students to successfully perform and improve management functions and techniques in protecting people, property and the environment in peace and emergency situations.			
<b>Study course outcome:</b> Ability to solve various problems of contemporary society in the domain of protection, especially in the process of decision making in conditions of risk.			
<b>Contents of the course</b>			
<i>Lectures</i> Through the course, students will be introduced to the basic characteristics and development of protection management in our country and in the world, the functions of management in protection (state monitoring, planning, coordination, control and supervision, etc.), functional organizational aspects, structures and responsibilities of the bodies of particular protection systems, instruments and management techniques, eco-management system, risk management process and decision-making rules in the context of various specific events, processes that endanger lives, human health and the environment, management and conservation at the community level. Students will be trained to identify, define problems and goals, as well as to develop and implement different management techniques (plans, analyzes, evaluations, programs, projects, etc.) of importance for the protection of people, property and the environment.			
<i>Practice classes</i> Within the framework of practical teaching deepening of the acquired theoretical knowledge and training for the implementation of instruments and techniques of management in the protection of people, property and the environment will be carried out. In addition, students will develop the tendency to team work (group decision-making).			
<b>Literature</b>			
1. Grupa autora, Vodič za dobro upravljanje u životnoj sredini, UNDP, Beograd, 2. Čvorović Z., Upravljanje rizicima u životnoj sredini, Zadužbina Andrejević, Beograd, 2005.			
<b>Number of active teaching classes:4/60</b>			Other classes
Lectures:3/45	Practice classes:1/15	Other forms of teaching:	Study research:
<b>Teaching methods:</b> Lectures, practice classes, seminar paper, workshops, consultations and discussion.			
<b>Knowledge evaluation (maximum score 100)</b>			
<i>Pre-exam obligations</i>	<i>score</i>	<i>Final exam</i>	<i>score</i>
Activity during lectures	<b>10</b>	Written exam	<b>30</b>
Practice classes	<b>10</b>	Oral exam	<b>20</b>
Colloquium(s)	<b>15</b>	.....	
Seminar(s)	<b>15</b>		
Total:	<b>50</b>		<b>50</b>
<b>100</b>			