

<b>Study program/programs: Basic Academic Studies - Security Studies</b>			
<b>Study course name and code: ENVIRONMENTAL PROTECTION - NB.4.33.</b>			
<b>Teacher: Professor Ivica T.Radović, Ph.D.</b>			
<b>Status: Obligatory course / scientific-professional (NS)</b>			
<b>ECTS: 6.0</b>			
<b>Requirements: Basics of Ecology final exam passed</b>			
<b>Study course objective:</b> The objective of the course is acquiring new knowledge, skills and abilities necessary for addressing complex environmental issues. They acquire knowledge and about sources, types and forms of environmental threats, and about the needs and possibilities of preventive action as well as reactive and remedial action in resolving ecological issues.			
<b>Study course outcome:</b> Developed independent, analytical and systematic approach in analyzing various aspects and issues of contemporary society, especially in interdisciplinary consideration of the genesis of the security and protection of the environment.			
<b>Contents of the course</b>			
<i>Lectures</i> The study course includes getting acquainted with the relationship between the development and environmental aspects; the quality of the basic elements of the environment (air, land, water, etc.); forms, sources and causes of environmental damage; the impact of degradation processes and the consequences of pollution; risks, environmental accidents and management methodologies; environmental delinquency and environmental protection through the function of the security system; management in the environmental protection system; implementation of the strategy of sustainable, harmonized development and environmental protection in the community.			
<i>Practice classes</i> Within the Practice classes, the acquired theoretical knowledge will be further considered and students will be training will be trained to solve concrete issues in environmental protection.			
<b>Literature</b> 1. Enciklopedija Životna sredina i održivi razvoj - Knjiga takvih odgovora, Ecolibri, Beograd, 2003. 2. Čvorović Z., Odgovor na hemijski akcident, Zadužina Andrejević, Beograd, 1999.			
<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, consultations and discussions.			
<b>Knowledge evaluation (maximum score 100)</b>			
<b>Pre-exam obligations</b>	<b>score</b>	<b>Final exam</b>	<b>score</b>
Activity during lectures	10	Written exam	
Practice classes	10	Oral exam	45
Colloquium(s)	20	.....	
Seminar(s)	15		
Total:	55		45
<b>100</b>			