

<b>Study programme:</b> Security studies			
<b>Course title:</b> Systems of security and protection of persons and objects			
<b>Lecturer:</b> Samed Karović			
<b>Course status:</b> Required			
<b>ECTS:</b> 7			
<b>Requirement:</b> None			
<b>Course aims</b> Introduction into concept, subject matter and importance of the security and protection of persons, facilities and enterprises. Enabling students to independently organize a system of security and protection of persons and objects using the available physical and technical means of protection.			
<b>Course outcome</b> Students learn to effectively evaluate and identify problems by carrying out various tasks of security and protection of persons and objects, as well as recognition of various factors that affect security system.			
<b>Course outcome</b> <i>Theory classes</i> - Concept, scope and importance of security of persons, Concept, scope and importance of security and protection of persons and objects, Security and protection system of persons, System of security and protection of buildings, A review of historical development of security and protection of persons, A review of historical development of security and protection of facilities, System security and protection of persons and objects as a subsystem in the security system, Creating a security assessment, Formulation of a security plan, Insurance company's operations in the function of the security and protection system of persons and facilities, Forms of cooperation of security and protection system of persons and facilities with other bodies and organizations, Legal regulation of the organization and activities of the security system, Basic sources and forms of endangering persons, property and business. <i>Practice classes</i> - Dissemination of the acquired knowledge and analysis of significant theoretical and practical problems, visits to institutions dealing with the system of security of persons and property (police, institutions for execution of criminal sanctions, private security agencies, etc.).			
<b>Literature</b> 1. Karović S: Krizni menadžment, Medija centar „ODBRANA“, Beograd, 2013. 2. Ljubomir Stajić, Sistem zaštite lica i objekata, Pravni fakultet, Novi Sad, 2008. 3. Paul R. Baker, Daniel J. Benny: The Complete Guide to Physical Security, CRC Press, 2012.			
<b>Number of active teaching classes:</b> 4		<b>Theory classes:</b> 2	<b>Practice classes:</b> 2
<b>Teaching methods</b> Teaching takes place through lectures and exercises. During lectures through interactive work with students, theoretical knowledge about the security system and protection of persons and objects is acquired. Exercises are auditory and practical, students solve tasks from individual chapters, provide additional explanations, and, for example, elaborate individual areas of theoretical instruction. The accent is placed on visits to the institutions that deal with the system of security and protection of persons and property and introduction with the scope of their activities. Knowledge testing takes place through colloquium and seminar work. The condition for the final exam is that a student passes a colloquium, presents a seminar paper and successfully implements the exercises. The final exam consists of an oral exam.			
<b>Knowledge assessment (max 100 points)</b>			
Pre-exam tasks	Points	<b>Final exam</b>	Points
In-class activity	5	Written exam	
Practice classes		Oral exam	50
Mid-term tests	25	.....	
Seminar papers	20		
The above listed knowledge assessment means are just a few among different options (written exam, oral exam, project presentation, seminar papers etc).			
* Maximum one page A4 in length.			