

<b>Study program/programs: Basic Academic Studies - Security Studies</b>			
<b>Teaching course name and code:</b> HEALTH AND SOCIAL CARE - NB.3.29/3.			
<b>Teacher:</b> Professor Slađana Jović, Ph.D.			
<b>Status:</b> Obligatory course / academic-educational (AE)			
<b>ECTS:</b> 6.0			
<b>Requirements:</b>			
<b>Teaching course objective:</b> The objective of the course is to provide students with basic knowledge about theoretical concepts of health and social care, as well as practical knowledge about the organization of the mentioned protection systems. Students will also gain basic knowledge about factors that affect health and measures and levels of disease prevention, as well as the organization of health and social care in emergency situations.			
<b>Teaching course outcome:</b> Knowledge about the principles of organization of health and social care in regular and extraordinary circumstances, as well as about the basic determinants of health and risk factors for the emergence of certain infectious and non-infectious diseases. The ability to implement the acquired knowledge in practice in terms of connecting and cooperating with all relevant partners in the community, that is, institutions in the health and social care system that play a key role in achieving citizens' security and the promotion and preservation of their lives and health.			
<b>Contents of the course</b> <i>Lectures</i> Public health science and socio-medical model of health and illness; determinants of health and risk factors; assessment of the health status of the population - data sources and health indicators; concept of health care - levels and measures; organizations and institutions of health care; epidemiology - basic epidemiological concepts and models and the basis of organization of the epidemiological service; basic concepts of hygiene and medical ecology and organization of inspection bodies; strategy and system of social protection; health risks, health needs and organization of health care in emergency situations; epidemiology of infectious diseases - basic groups of infectious diseases and anti-epidemic measures; epidemiology of injuries, eating disorders and mental disorders in emergencies; social risks in emergencies and social protection organizations; medical humanitarian aid organizing and managing.			
<b>Literature</b> 1. Cucić, V (ur.) Socijalna medicina, Beograd, Savremena administracija, 2000. 2. Vlajinac H., Jarebinski M. Epidemiologija, Beograd. Medicinski fakultet, 2006.			
<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> Interactive classes, seminar paper, small group work and consultations.			
<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>20</b>
Practice classes	<b>10</b>	Oral exam	<b>40</b>
Colloquium(s)	<b>10</b>	.....	
Seminar(s)	<b>10</b>		
Total:	<b>40</b>		<b>60</b>
<b>100</b>			