

Study program		Study cycle	I study cycle				
		Orientation	Regional and Spatial Planning				
<b>SUBJECT</b>							
Subject name		<b>Population and Settlements in Regional and Spatial Planning</b>					
Subject code	Semester	Subject status			ECTS credits	Contact hours	
RPP-316.4-2	VI	mandatory			5	125	
Prerequisites							
Assigned professors and assistants	Subject Leader	Dr. Sc. Haris Gekić, Assistant Professor					
	Subject participants						
Subject objectives	Introducing to students the methodological and institutional frameworks, concepts, principles, tasks and objectives of the regional and spatial planning. Mastering the development of procedures and content of spatial plans in terms of the characteristics of the population and settlements.						
<b>SUBJECT CONTENT</b>							
#	Teaching units	Contact hours					
		L	P	S	C		
1.	Concept, goals, tasks and scope of Regional and Spatial Planning	2	2				
2.	Types and Content of Spatial plans	2	2	1	1		
3.	Development and Adoption of Regional and Spatial Plans	2	2	1	1		
4.	Models of territorial organization of population	2	2	1	1		
5.	Elements of Population Dynamics and indicators of changes	2	2	1	1		
6.	Indicators of Natural increase and Migrations of Population in Spatial Planning	2	4	2	1		
7.	Midterm exam	2					
8.	Types and analytical indicators of Population Structures	2	3	2	1		
9.	Population Growth Projection in the function of Spatial Planning	2	2	1			
10.	Urbanization Processes and Network of Settlements	2	2	1	1		
11.	Methods for determination of types of settlements	2	3	2	1		
12.	Gravitational interactions and Central Places	2	2	1	1		
13.	Urban Centres in function of balanced development	2	2	1			
14.	Interaction between Centres of Development	2	2	1	1		
15.	Technical infrastructure in the settlements	2					
<b>STUDENT WORKLOAD (HOURS)</b>							
Contact Hours (L+P)	60	Practical work	-	Seminars	15	Exam study time	20
Literature – reading	20	Essays	-	Consultations	10	Total	125
<b>LITERATURE</b>				<b>EVALUATION OF KNOWLEDGE AND GRADING</b>			
<b>Mandatory:</b> 1. Nejašmić, I. 2005. Demogeografija. Školska knjiga: Zagreb. 2. Čurčić, S. 1992. Geografija naselja. Novi Sad: Institut za geografiju. 3. Bakić, R. 1998. Prostorno planiranje. Nikšić: Univerzitetska riječ. 4. Mandal, R. 2001. Introduction to Settlement Geography. New Delhi: Concept Publishing. 5. Nurković, R. 2012. Urbana geografija svijeta. Tešanj: Planjax. 6. Nurković, R. 2013. Ruralna geografija svijeta. Tešanj: Planjax. 7. Wertheimer-Baletić, A. 1982. Stanovništvo i ekonomski razvitak. Zagreb: Informator.  <b>Recommended:</b> 1. Vresk, M. 1990. Osnove urbane geografije.				PARAMETERS		Max. Points	Points for pass
				1.	Attendance	5	3
				2.	Participation in lectures	10	6
				3.	Midterm exam	30	16
				3.	Seminar	15	8
				4.	Final exam	40	22
				Total		100	55

Zagreb: Školska knjiga.  
2. Stepić, M. , Jaćimović, B. 2006. Agrarna  
geografija. Beograd: Jantar grupa.