

Study program		Study cycle		I study cycle			
		Orientation		Geography in Education			
SUBJECT							
Subject name		Introduction to Regional and Spatial Planning					
Subject code	Semester	Subject status	ECTS credits	Contact hours			
RPP-301-1	V	Optional	3	75			
Prerequisites							
Assigned professors and assistants		Subject Leader	Dr. sci. Emir Temimović, full professor				
		Teaching Assistants	Dr. sci. Amra Banda, senior teaching assistant				
Subject objectives	By object of study of geography and natural environment to realize physical-geographical, socio-geographic, regional, geographical and geo-ecological elements of regional and spatial planning. Learn the methods and methodology of regional and spatial planning. Know and understand the essence of influence concept in development of regional and spatial plans.						
SUBJECT CONTENT							
Ordinal	Teaching units			Contact hours			
				L	P	Other	
1.	Introduction			2	1		
2.	Regional and Spatial Plans			2	1		
3.	The place and role of geography in regional and spatial planning			2	1		
4.	Basic physical geography content in regional and spatial planning			2	1		
5.	Basic socio-geographic features in regional and spatial planning			2	1		
6.	The main role of the settlements in a regional and spatial planning			2	1		
7.	The main regional geographic features in regional and spatial planning			2	2		
8.	Test			2			
9.	Basic theory of regional development (part I)			2	1		
10.	Basic theory of regional development (part II)			2	1		
11.	The main geo-ecological aspects in regional and spatial planning			2	1		
12.	Turistic landscaping			2	1		
13.	Stages of development of regional and spatial plans			2	1		
14.	The development of spatial planning in Bosnia and Herzegovina			2	1		
15.	The European Spatial Development Perspective			2	1		
STUDENT WORKLOAD (hours)							
Contact Hours	45	Practical work		Seminars		Exam study time	25
Literature – reading		Written papers		Other	5	TOTAL	75
LITERATURE			EVALUATION OF KNOWLEDGE AND CRITERIA				
MANDATORY: <ul style="list-style-type: none"> • Kicošev, S.-Dunčić, D.: Geografske osnove prostornog planiranja, Novi Sad, 1998. • Marinović -Uzelac, A.: Prostorno planiranje, Zagreb, 2001. ADDITIONAL: <ul style="list-style-type: none"> • Bublin, M.: Prostorno planiranje, Sarajevo, 2001. • Vresk, M.: Grad u regionalnom i urbanom planiranju, Zagreb, 1990. 			Parameters		Maximum Points	Minimum points	
			1.	Attendance		5	3
			2.	Participation on lectures		5	3
			3.	Midterm exams		40	22
			4.	Seminar		10	5
			5.	Final exam		40	22
			Total			100	55
Notes:							