

Study program		Study cycle		First study cycle			
		Orientation		Regional and Spatial Planning			
<b>SUBJECT</b>							
Subject name		<b>Geographical and Topographic Position in Spatial Plans</b>					
Subject code	Semester	Subject status		ECTS credits	Contact hours		
RPP-403-2	VII	mandatory		5	125		
Prerequisites							
Assigned professors and assistants	Subject Leader		Dr. Sc. Emir Temimović, full professor				
	Teaching Assistants		MA Amina Sivac, Senior Teaching Assistant				
Subject objectives	Understanding the essence of geographical position in spatial planning. Determinants of physical-geographical, socio-geographical, regional-geographical and geo-ecological position. The place and role of topographic position within geographical position and its application in spatial plans.						
<b>SUBJECT CONTENT</b>							
#	Teaching units	Contact hours					
		L	P	S	C		
1.	Determinants of geographical location	2	2	1			
2.	Determinants of astronomical position	2	2	1			
3.	Determinants of physical-geographical position	2	4	1			
4.	Basic features of geological and geomorphological position	2	2	1			
5.	Determinants of climatic position	2	2	1			
6.	Hydrographic position criteria	2	2	1			
7.	Pedological position in spatial planning	2	2	1			
8.	Test	2	2	1			
9.	Determinants of demographic position	2		1			
10.	Determinants of urban-geographical position	2	2	1			
11.	Components of economic-geographical position	2	2	1			
12.	Determinants of regional-geographical position	2	2	1			
13.	Region, subregion and region and their significance in the regional geographical position	2	2	1			
14.	Determinants of topographic position I	2	2	1			
15.	Determinants of topographic position II	2	2	1			
<b>STUDENT WORKLOAD (HOURS)</b>							
Contact Hours (L+P)	60	Practical work		Seminars	35	Exam study time	30
Literature – reading		Written papers		Other (state)		TOTAL	125
<b>LITERATURE</b>				<b>EVALUATION OF KNOWLEDGE AND CRITERIA</b>			
Mandatory: 1. Nježić i sar.: Priručnik za topografiju, Sarajevo, 1994. 2. Vrišer, I.: Regionalno planiranje, Mladinska knjiga, Ljubljana, 2000. 3. Kicošev, S., Dunčić, D.: Geografske osnove prostornog planiranja, Novi Sad, 1998. 4. Grupa autora: Priručnik za orijentaciju i topografiju, Zagreb, 2013.  Optional: 1. Vresk, M.: Razvoj urbanih sistema u svijetu, Školska knjiga, Zagreb, 1984. 2. Vresk, M.: Grad u regionalnom i urbanom planiranju, Školska knjiga, Zagreb, 1990. 3. www.free-vu.t-com.hr/Kresimir-Plese (web sajt o topografiji)					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.	Students project		
				6.	Final exam	40	22
				Total		100	55