Study program Cycle						I study cycle						
Ctaay program			Study pr	Study program		Geography in Education						
COURSE												
Course name Karst Geography												
Course code		Semester		Course type		E	ECTS credits		Contact hours			
FG-403.9-1		VII			Optional			2		50		
Prerequisites												
Assigned instructors and assistants		Instructo	r	Dr.sci. Emir Temimović, full professor								
		Teaching	g Assistants									
Course objecti		Students gain knowledge of the specific characteristics of karst processes and karst terrain (karst relief, karst process and karst topography, of karst hydrography, soil, karst ecosystems, etc.), as well as human activities on karst (about generating income on the karst terrain, on the construction of settlements and other facilities on karst, on the management of water in karst, generally about life in karst areas, etc.). Finally, students gain knowledge about methodology of geographic researches in the karst of Bosnia and Herzegovina.										
COURSE SYLLABUS												
Ordinal		Teaching units						Contact hours				
	Latera de at								L	P	Other	
1. 2.		troduction arst and karst process							1 1	1 1		
3.		Surface karst landforms								1		
4.	The underground karst landforms								1	1		
5. 6.									1	1		
7.	Characteristics of the population and population density in the karst 1 1 Economic activity in the karst (Part I) 1 2											
8.	Test	· · · ·								-		
9.		Economic activity in the karst (Part II)							1	1		
10. 11.		rst of Bosnia and Herzegovina (Part I) 1 1 1 1 1 1 1 1										
12.		rst of Bosnia and Herzegovina (Part II) mmercial buildings in the karst of Bosnia and Herzegovina 1 1 1										
13.	The methodology of geographic research in the karst of Bosnia								1	1		
4.4	Herzegovina (Part I)						Land of Danie and					
14.		odology of geographic research in the karst of Bosnia and ina (Part II)							1	1		
15.												
15. Anthropogenic process in karst 1 1 STUDENT WORKLOAD (hours)												
						Seminars			xam stud	ly time	10	
Literati	Literature – reading Written			oers		ther	IENT O		OTAL	AND GE	50	
Т	ASSESSMENT OF KNOWLEDGE AND GRADING SCALE											
MANDATORY:						Grading scheme			Maximu		/linimum	
• Group of authors: Dinarski krš bez granica, Zagreb-								Points		points 7		
Sarajevo, 2009.					1.	Attendance		10	10			
 Perica, D.: Geografija krša-krš kao prostorni fenomen, interna skripta, Zadar, 2010. 					2.	Participation on lectures			10		5	
ADDITIONAL:							Midterm exams		40		20	
Petrović, J.: Osnovi speleologije, Beograd, 1982.						Seminar						
 Božićević, S.: Fenomen krš, Zagreb, 1992. 					5.	5. Final exam			40		23	
 Petrović, D.; Petrović, J.: Morfologija i hidrografija krasa, Beograd, 1997. 						Total			100	100 55		
krasa	i, Beograd,	No	tes:									