

Study program		Study cycle		I study cycle				
		Orientation		Geography in Education				
SUBJECT								
Subject name		Fieldwork I						
Subject code	Semester	Subject status			ECTS credits	Contact hours		
TG-114-1	II	Optional			3	75		
Prerequisites								
Assigned professors and assistants	Subject Leader	Dr. sci. Mevlida Operta, full professor						
	Teaching Assistants	MA Ahmed Džaferagić, teaching asisstent MA Aida Avdić, teaching asisstent						
Subject objectives	<p>The main objectives of the course are:</p> <ul style="list-style-type: none"> - introduction and acquiring knowledge about regional geographic features of areas where fieldwork is implemented; - field practical work of students in the identification and presentation components and complex physical geographic contents in the areas of implementation of fieldwork; - field practical work of students in the identification and presentation component and complex sociogeographic contents in the areas of implementation of fieldwork; - development of perceptual and creative skills of students through fieldwork and the preparation and creation of student reports in the form of studies in the field of regional geography 							
SUBJECT CONTENT								
No.	Teaching units				Contact hours			
					L	P	S	C
1.	Introduction to Fieldwork I – objectives, tasks and concepts of organization of the Fieldwork I				2	1	2	2
2.-4.	Preparation of subjects materials of the Fieldwork I and students seminars				6	3	6	2
5.-14.	Realization of planned Fieldwork I				20	10		
15.	Verification of fieldwork results and students seminars				2	1	2	1
STUDENT WORK LOAD (HOURS)								
Contact hours (L +P)	45	Practical work		Seminars	10	Exam study time	5	
Literature – reading	10	Written papers		Consultations	5	TOTAL	75	
LITERATURE				EVALUATION OF KNOWLEDGE AND CRITERIA				
MANDATORY: Marković, M., Pavlović, R., Čupković, T. (2003): Geomorfologija, Rudarsko-geološki fakultet, Beograd Milosavljević, M.(1988): Meteorologija, Naučna knjiga, Beograd. Operta, M. (2013): Opća geologija, Udžbenik Prirodno-matematičkog fakulteta Sarajevu, Sarajevo Operta, M. (2014): Petrografija, Udžbenik Prirodno-matematičkog fakulteta u Sarajevu, Sarajevo Pelcl, Đ., Marković, D., Bošnjak, M. (2013): Orijentacija i topografija, Hrvatska zajednica tehničke kulture, Zagreb Resulović, H., Čustović, H. (2002): Pedologija - Opći dio, Univerzitet u Sarajevu, Sarajevo Šegota, T., Filipčić, A. (1996): Klimatologija za geografe, Školska knjiga, Zagreb ADDITIONAL: Tajder, M., Herak, M. (1972): Petrologija i geologija, Školska knjiga, Zagreb					Parameters	Maximum Points	Minimum points	
				1.	Attendance	5	3	
				2.	Participation on lectures	15	8	
				3.	Seminar	40	23	
				4.	Final exam	40	21	
				T o t a l		100	55	
				Notes: The costs of fieldwork are students obligation.				

<p>Ducić, V., Anđelković, G. (2006): Klimatologija – Praktikum za geografe, Geografski fakultet Univerziteta u Beogradu, Beograd</p> <p>Škorić, A. (1986): Postanak, razvoj i sistematika tla, Zagreb</p> <p>Petrović, D., Manojlović, P. (1997): Geomorfologija, Beograd</p>	
---	--