

Study program		Study cycle		First study cycle			
		Orientation		Tourism and Environmental Protection			
SUBJECT							
Subject name		Fieldwork I					
Subject code	Semester	Subject status			ECTS credits	Contact hours	
TG-114-3	II	Mandatory			5	125	
Prerequisites							
Assigned professors and assistants	Subject Leader	Dr. sci. Mevlida Operta, full professor					
	Teaching Assistants	MA Ahmed Džaferagić, teaching asistent MA Aida Avdić, teaching asistent					
Subject objectives	<p>The basic objectives of the subject:</p> <ul style="list-style-type: none"> - Familiarising and acquiring knowledge about tourism potentials and environment issues of wider area where fieldwork is conducted; - practical fieldwork of students on the valorization of tourism potentials of chosen locations; - practical fieldwork of students on the analysis and evaluation of environmental issues of chosen locations; - development of perceptual and creative skills through fieldwork, preparation and making of students elaborations in the field of tourism and environmental protection. 						
SUBJECT CONTENT							
No.	Teaching units	Contact hours					
		L	P	S	C		
1.	Introduction to Fieldwork I of Tourism and Environmental Protection – objectives, tasks and concepts of organization of the Fieldwork I	4	4	4	4		
2.- 4.	Preparation of subjects materials of the Fieldwork I and students seminars	4	4	6	6		
5.-14.	Realization of planned Fieldwork I	20	20				
15.	Verification of fieldwork results and students seminars	2	2	5	5		
STUDENT WORKLOAD (HOURS)							
Contact hours (L +P)	60	Practical work		Seminars	15	Exam study time	15
Literature – reading	20	Written papers		Other (state)	15	TOTAL	125
LITERATURE				EVALUATION OF KNOWLEDGE AND CRITERIA			
MANDATORY: Kicošev, S.- Dunčić, D. (1998): Geografske osnove prostornog planiranja, Novi Sad 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 Petrović, D. (1982): Geomorfologija, Univerzitet u Beogradu, Beograd Resulović, H., Čustović, H. (2002): Pedologija - Općio, Univerzitet u Sarajevu, Sarajevo Resulović, H., Čustović, H., Čengić, I. (2008): Sistematika tla/zemljišta, Univerzitet u Sarajevu, Sarajevo Šegota, T., Filipčić, A. (1996): Klimatologija za geografe, Školska knjiga, Zagreb ADDITIONAL: Plummer, Ch.C., McGeary, D., Carlson, D.H. (2001): Physical Geology, Mgraw-Hill, New York					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: Students bear the costs of fieldwork.			

<p>Tajder, M., Herak, M. (1972): Petrologija i geologija, Školska knjiga, Zagreb</p> <p>Milosavljević, M. (1988): Klimatologija, Naučna knjiga, Beograd</p> <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>	
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