Cturche man arrest			St	Study cycle			Underg	Undergraduate study program (first cycle)						
Study program				Orientation			Education in Geography							
SUBJECT														
Subject nam	e	GE	NERAL G	EOLOGY										
Subject code Semester			ester	Subject status				ECTS credits				Contact hours		
FG-111.1-1 I				mandatory				5			125			
Prerequisites				L L						L				
Assigned	ader	Dr. sci. Mevlida Operta, full professor												
professors and assistants Teaching Assist			ssistants	nts MA Ahmed Džaferagić, teaching assistar						nt				
Subject objectivesIntroducing students with the changes that are happening on the interior. On the basis of these findings students can practically no in the environment, by various factors. Introduction to the basic c and spacedefining is also planned.									otice certain changes made					
SUBJECT CONTENT														
									Contact hours					
No.				Teaching units						L	P	S	C	
1. Introduction to General Geology									2	2	1	1		
2. The origin, structure and composition of the Earth								2	2	1	1			
 Geological research, geological maps, geohronological and hronostratigraphical units 									3	4	1	1		
	Dynamically geology, division									2	2	1	1	
5. Egzodyn	Egzodynamic								2	2	1	1		
	6. Water in all three states and its activity								2	2	1	1		
									2	2	2	2		
	9. Endodynamic (volcanism and earthquakes)									2	2	1	1	
,	Orogenesis									2	2	1	1	
	11. Tectonic Geology									2	2	1	1	
12. The theory of plate tectonics and geosinclinale theories									2	2	1	1		
 Layers and folds Cracks, faults and nappes 									2 2	2 2	1	1		
15. Main tectonic structures and discontinuities in Bosnia and Herzegovina								2	2	1	1			
STUDENT WORKLOAD (HOURS)														
Contact 60 Prac			Practical	al work		Seminars			15	Exam study tir		ne 30		
Literature – reading 5 Writt			Written p	apers		Other (state)			15	TOTAL 125			125	
TEXTBOOKS AND STUDY MATERIALS							EVALUATION OF KNOWLEDGE AND CRITERIA							
MANDATORY:						PARAMETERS			Maximum Points		Minimum points			
Operta, M. (2013): Opća geologija, Uo				džbenik Prirodno-			. Attendance			5		3		
matematičkog fakulteta Sarajevo. Herak, M. (1990): Geologija, Školska knjiga Za).	2. Participation on lectures			5		2			
ADDITIONAL:						3.		/lidterm exam			40		22	
Plummer, Ch.C., I	, D.H. (2001):			Seminar	minar			10		6				
Physical Geology, Mgraw-Hill, New York						5.	Final exam	al exam			40		22	
						Total				100		55		
						Notes:								