Study program					Cycle			Underg	Undergraduate study program (first cycle)						
				Stu	Study program			Education in Geography							
COURSE															
Co	ourse name	Э	GE	OGRAPHY	OF NATU	URAL	. DIS	SASTERS AN	ND (	CATAS	TROP	HES			
Course code Semester			ester	er Course type ECTS					CTS c	credits Contact hours			hours		
GE-454			VIII manda					atory 5			125				
Prerequisites															
Assigne instructo	Instructor Dr. sci. Mevl					lida Operta, full professor									
assistan	Teaching Assistants MA Ahmed Džaferagić, teaching as						issistai	nt							
objectives Understanding t				ding the ess	genesis of natural disasters, their classification and prediction. essence of physical-geographic stressors and their impact on the technogenic processes on Earth.										
Course syllabus															
			Ta a shin a units						Contac	t hou	rs				
No.		Teaching units							L	Р	S	С			
1.	Definition, object, subject and importance of natural disasters							disasters in			3	3	2		
2.	geography Tectonic (endodynamic) natural disasters									2	2	1			
3.		eographical distribution of tectonic disasters									2	2	1		
4.		ynamic natural disasters									2	2	1		
5.		pe processes: landslides and attrition - the occurrence and									2	2	1		
6.	consequences Weather conditions									3	3	1			
7.	First test									1					
8. 9.	Tropical cyclones									2 2	2 2	1			
9. 10.	Geographical distribution of tropical cyclones and their consequences Eolian weather conditions									2	2	1			
11.		ceanographic disasters									2	2	1		
12.		pods and flood consequences									2	2	1		
13. 14.	Nival disasters									2 2	2 3	1			
14. 15.	Anthropogenic causes of disasters Disasters databases										1	1	2		
STUDENT WORKLOAD (HOURS)															
Contact 60 Prac			Practical v	vork	Semin		eminars		15	Examo	study tin	ne	20		
Hours					-						Exam study tir				
Literature – reading 30 Written pap							Other (state)								
TEXTBOOKS AND STUDY MATERIALS							ASSESSMENT OF KNOWLEDGE AND GRADING SCALE								
MANDATORY: Spablé M. (1999): Ospovi gooskologija (goografska							Grading scheme			Maximum Points		Minimum points			
Spahić, M. (1999): Osnovi geoekologije (geografske osnove životne sredine), Harfo-graf Tuzla.					-	1.				5		3			
Nakić, Z. (2010): Skripta Geologija okoliša, Zagreb. Hrvatović, H. (2014): Identifikacija i procjena geoloških						2.	Participation on lectures			5		2			
hazarda.					3						40			22	
http://www.msb.gov.ba/dokumenti/AB38725.pdf						┣	4. 5	Seminar Final exam			10		6		
ADDITIONAL:						-	5.	Final exam			40		22		
John C. Pine. (2009): Natural Hazards Analysis-						H	Not	Total			1(	0		55	
Reducing the Impact of Disasters. http://www.taylorandfrancis.com							INO	.53.							