Study program					Study cycle			I study cycle								
Study program					Orientation			Tourism and Envi				ronmental Protection				
	SUBJECT															
Subject name Introduction to Geoecology																
Subject code Semester			ester	Subject status ECTS				CTS	credits Contact hours				urs			
GE-202-2			III	II Man				datory 5			;	125				
Р	rerequisite	•							•							
Assigned Subject Leader Dr. Sc. Haris							Jahi	ić, assistant p	orofe	essor						
professors and assistants Teaching Assistants																
Subject Acquiring knowledge about global er							nvironmental issues. Detecting the causes and ecognizing the essence of natural and anthropogenic									
	SUBJECT CONTENT															
					Contact hours											
o.n. Teaching units						its					L					
1.	Geoecology. Object, subject and tasks										2	2			1	
2.	Fundamentals of understanding the environment									2	2			1		
3.	The essence of the notion of environmental quality									2	2			1		
4.	Geography and (geo)ecology									2 2	2			1		
5. 6.	Geoecological aspect of the environment Basics of planetary systems and systematics of the environment.									2	2 4			1 2		
0.	Geographical layer.									_	_			_		
7.	First test									2						
8.	The axioms and laws of the environment. Geographic regularity.									2	2			1		
9.	Methods and methodology of geoecological research								2	2			1			
10. Methods of analysis and synthesis in research of geographic environment								ographical			2	2			1	
12. Valorisation of the geographical environment										2	2			1		
13. Indicative and attributive factors of studying the environment									2	2			1			
14. Geographical predictions in the environment									2 2	2			1			
15. Monitoring of the environment												4			2	
						ORKI		AD (HOURS)								
,			60						35	,						
Literature – reading			Written pa	tten papers			Consultations			TOTAL 125				125		
		ERAT	URE		EVALUATION OF KNOWLEDGE AND CRITERIA											
MANIDA TODY:								PARAMETERS			Maxi		Minimum points			
MANDATORY: • Spahić, M.: Osnove geoegologije, Harfo-							1.	Attendance			Points 5			3		
graf Tuzla, 1999.							2 Participation on			5			3			
Lješević, M.: Životna sredina 3, Llaivoraitet u Basarad 2005						_	lectures			40		00				
Univerzitet u Beogradu, Beograd 2005.						-	Midterm exam			40			22 6			
 Crnogorac, Č. (2006.): Geografske osnove zaštite životne sredine, Drugo 							4. Seminar			1	10					
izdanje, PMF, Banjaluka						-	5. Students project									
Lacing, in , banjarana							6. Final exam			40			21			
ADDITIONAL:							Total				1	100			55	
 Grupa autora (2012.): Izvještaj o stanju okoliša u Bosni i Hercegovini, Ministarstvo vanjske trgovine i ekonomskih odnosa, Sarajevo Routledge, London-New York, 2007. 																