C+++								2		I study cy								
Study program						Study cycle Orientation					oatial F	atial Planning						
						SUBJECT												
Su	bject nam			Gener	ologica				Con	soquences	2							
Subject code Semester						ogical Imbalances and Consequences Subject status ECTS c					redits	edits Contact						
GE-301.3-2			V			Mandatory					5			hours 125				
Prerequisites								alory 5					125					
							Harie	ris Jahić assistant professor										
professors and assistants					istants	Dr. Sc. Haris Jahić, assistant professor												
Sub	oject ctives	on of k sequer	nowled	wledge about global environmental issues. Detection of causes as of the imbalance. Recognition of essence of natural and pacts on the environment.														
	SUBJECT CONTENT																	
# Tooshing with															Contact hours			
#	# Teaching units									L	Р	S	С					
1.	The growth of the human population and the environment										2	2		1				
2. 3.		emographic explosion and regional differences 2 2 2 banization and the environment. The main flows of urbanization 2 2 2													1			
3. 4.														1				
5.		ture of economic resources											2		1			
6.		heric complex											4		2			
7.		rces of pollution of the atmosphere											2		1			
8.		ature inversion and air pollution										2	2		1			
9.		and global effects of atmospheric pollution										2	2		1			
10. 11.	The first											2	2		4			
11.		osphere complex. Paleogeographic conditions for formation of the										2	Z		1			
12.	hydrosphere. Inventories of water on the Earth.										2	2		1				
13.		The consumption of water on Earth										2	2		1			
14.														1				
15.		rotection. 1 Anthropogenic effects on plants and animals. The consequences of these 2 2 2 2																
STUDENT WORKLOAD (HOURS)																		
Contact Hours			60 Prac		actical w	work		Seminars		ars	35	Exam study time		dy	30			
Literature – reading			Writt		ritten na	n papers		Other				TOTAL			125			
					•				(Consultations)									
LITERATURE								EVALUATION OF KNOWLEDGE AND CRITERIA										
MANDATORY:										PARAMETE	ERS		/lax. oints	F	Min. points			
1. Spahić, M. (1999.): Osnove geoekologije, Harfograf, Tuzla;						af,	1.	Attendance		5			3					
2. Matas, M. i dr. (1989.): Zaštita okoline danas za su Školska knjiga, Zagreb						utra,	2.		Participation on lectures		5			3				
3. Crnogorac, Č. (2006.): Geografske osnove zaštite životne sredine, Drugo izdanje, PMF, Banjaluka							, ,	3.	Midterm exam				40		22			
ADDITIONAL:							4.	Seminar			10		6					
1. Grupa autora (2014.): Primjenjena ekologija,						gija,	ŀ	5.		dents proje	ect	1	-					
Ministarstvo poljoprivrede i zaštite ži Beograd						0, 1			Final exam				40		21			
Ť							Total				100		55					