DOCTORAL STUDY TEACHING PLAN 2010/2011.

I. year

Code	Lecturer	Course unit			ECTS		
			L	S	RS	DG	
101	A. Lukić	Introduction to spatial and regional planning	10	5			12
102	A. Toskić	GIS in spatial planning			15		12
103	D. Orešić	Methodology of the scientific and research work in geography				15	12
401		Seminar I					14
		Elective course unit	5		10		10

To enrol the 3rd year student has to acquire 30 ECTS credits.

II. godina

Code	Lecturer	Course unit		ECTS			
			L	S	RS	DG	
104	B. Fürst Bjeliš	Principles and methods of regionalization	10		5	5	12
301		Field trip			50		8
		Paper in national or international scientific journal					20
		Elective course unit	5		10		10
		Elective course unit	5		10		10

To enrol the 3rd year student has to acquire 90 ECTS credits.

III. godina

-	Lecturer	Course unit	No. of hours				ECTS	
Code			L	S	RS	DG		
402		Seminar II					10	
		Published paper presented at a scientific conference					10	
		Project report - geographical analysis of certain area					10	
		Doctoral thesis					30	

Elective course units in the 1st year of study

			No. of hours				ECTS	
Code	Lecturer	Course unit	L	S	RS	DG		
201	D. Orešić	Valorization of water resources in spatial planning	5		10		10	
202	S. Faivre	Structural-geomorphological research in karst areas	5		10		10	
204	K. Bašić	Demographic aspects of spatial planning	5		10		10	
206	D. Pejnović	Planning the development of rural areas	5		10		10	

Elective course units in the 1st year of study

			No. of hours				ECTS
Code	Lecturer	Course unit	L	S	RS	DG	
203	A. Filipčić	Climatological differentiation of space	5		10		10
205	D. Njegač	The city in spatial planning	5		10		10
208	M. Jakovčić	Transportation aspects in spatial planning	5		10		10
209	Z. Stiperski	Industry and spatial planning	5		10		10
210	Z. Curić	Tourism and recreation in spatial planning	5		10		10
211	I. Koprić	Local government	5		10		10
212	N. Buzjak	Principles and methods of geoecological research	5		10		10

L – lecture S – seminar RS – research seminar DG – discussion groups