

REGIONAL AND SPATIAL PLANNING							
	FIRST YEAR		I SEMESTER				
Subject code*	Teaching subject	Number of ECTS credits	Number of hours				
			L*	C*	S*	RS/RP*	Other forms of T.S.W.*
MANDATORY SUBJECT							
G/101	Contemporary problems of geography	5	45	10	10	50	10
G/102	Research methodology in the field of geographical sciences	5	45	10	10	50	10
G/103	Geography and regional development	5	45	10	10	50	10
G/104	European Union and current integration processes	5	45	10	10	50	10
G/105	GIS in contemporary geographical science	5	45	10	10	50	10
OPTIONAL SUBJECT:							
RPP /106	Climate evaluation in regional and spatial planning	5	45	10	10	50	10
RPP /107	Water evaluation in regional and spatial planning	5	45	10	10	50	10
RPP /108	Evaluation of relief in regional and spatial planning	5	45	10	10	50	10
RPP /109	The demographic bases of spatial planning	5	45	10	10	50	10
RPP /110	Protected areas in special purpose plans	5	45	10	10	50	10
RPP /111	Regional policy European Union and Bosnia and Herzegovina	5	45	10	10	50	10
Total first semester: mandatory + one optional		30	270	60	60	300	60

Subject code*	Teaching subject	Number of ECTS credits	II SEMESTER				
			Number of hours				
			L*	C*	S*	RS/RP*	Other forms of T.S.W.*
MANDATORY SUBJECT							
RPP /212	Scientific research work	20	-	40	-	450	10
OPTIONAL SUBJECT							
RPP /213	Rural development in regional and spatial plans	5	40	10	15	50	10
RPP /214	Natural accidents and risks in the regional and spatial planning	5	40	10	15	50	10
RPP /215	Territorial organization of urban systems	5	40	10	15	50	10
RPP /216	Regional and spatial planning of special purpose	5	40	10	15	50	10
RPP /217	Development, presentation and revision of spatial plans	5	40	10	15	50	10
Total second semester: mandatory + two optional		30	80	60	30	550	30
Total first year of study		60	350	120	90	850	90
*RPP =	Regional and spatial planning						
*L=	lectures						
*C=	consultations						
*S=	seminar						
*RS/RP=	research seminar/research project						
*T.S.W=	other forms of teaching and scientific work						

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SECOND YEAR		III SEMESTER					
Subject code*	Teaching subject	Number of ECTS credits	Number of hours				
			L*	C*	S*	RS/RP*	Other forms of T.S.W.*
MANDATORY SUBJECT							
RPP/318	Research doctoral seminar I (presentation of the project of the doctoral topic)	30	-	50	-	650	50
Total third semester: mandatory		30	-	50	-	650	50
Subject code*	Teaching subject	Number of ECTS credits	IV SEMESTER				
			Number of hours				
			L*	C*	S*	RS/RP*	Other forms of T.S.W.*
MANDATORY SUBJECT							
RPP/418	Research doctoral seminar II	30	-	50	-	650	50
Total fourth semester: mandatory		30	-	50	-	650	50
A total of the second year of study		60	-	100	-	1300	100
*RPP = Regional and spatial planning *L= lectures *C= consultations *S= seminar *RS/RP= research seminar/research project *T.S.W= other forms of teaching and scientific work							

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THIRD YEAR		Number of ECTS credits	V SEMESTER				
Subject code*	Teaching subject		Number of hours				
			L*	C*	S*	RS/RP*	Other forms of T.S.W.*
MANDATORY SUBJECT							
RPP/518	Research doctoral seminar III	30	-	50	-	650	50
Total fifth semester: mandatory		30	-	50	-	650	50
Subject code*	Teaching subject	Number of ECTS credits	VI SEMESTER				
			Number of hours				
			L*	C*	S*	RS/RP*	Other forms of T.S.W.*
MANDATORY SUBJECT							
RPP/618	Research doctoral seminar IV (presentation of the working version of the doctorate)	20	-	30	-	550	20
RPP/626	Defense of doctoral dissertation	10	-	50	-	-	100
Total sixth semester: mandatory		30	-	80	-	550	120
Third year of study in total		60	-	130	-	1200	170
*RPP = Regional and spatial planning *L= lectures *C= consultations *S= seminar *RS/RP= research seminar/research project *T.S.W= other forms of teaching and scientific work							