

Subject code: RPP-430-3	Subject name: Geoecological and tourism aspects in the regional and spatial planning		
Study cycle: <i>I</i>	Year: IV	Semester: VIII	ECTS credits: 5
Status: Mandatory		Contact hours: 60 Lectures: 30 Exercises: 30	
Assigned professo and assistants:	rs		
Prerequisits:	/	R. R. 7 m. Mar.	
Subject objectives:	environ categor -introdu impact differen -familia possibili spatial familia strategi differen	ies; ucing and acquiring know on the environment and th t levels of regional and sp rization and acquisition of ities incorporation of tour planning; rization and acquisition of es tourism development a t levels of regional and sp ucing the student to the co	the same by spatial planning ledge of students about studies heir implementation on atial planning; of students' knowledge about rist content in the regional and of students' knowledge about nd their implementation on
Teaching units:	Regiona Spatial 2. Types general purpose 3. Geoed concept plannin aspects categor 4. Geoed special individu	purpose plans. Special reg of purpose cological aspects of region , definitions and significar g in general purpose spats of planning by individual ies. cological aspects of planni purposes. Geoecological as al spatial planning catego	nitions and significance. blanning concept lans. Regional and spatial gional and spatial plans hal and spatial planning - nce. Geoecological aspects of ial plans. Geoecological spatial planners ing in spatial plans spects of planning by



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	 and special purposes. Geoecological aspects of planning by planning categories 6. Environmental impact studies - concept, structure and significance. Species environmental impact study. Application of environmental impact studies in regional and spatial planning 7. First test 8. Tourism aspects of regional and spatial planning - concept, definitions and significance. Methodological concept valorization of tourism potential in regional and spatial areas general and special purpose plans 9. Tourism aspects of planning in general spatial plans purposes. Tourism planning aspects by individual spatial planning categories 10. Tourism aspects of planning in regional plans general i special purposes. Tourism planning aspects by individual spatial planning categories 11. Tourism aspects of planning in regional plans general i special purposes. Tourism aspects of planning in regional plans purposes. Tourism planning aspects by individual spatial planning categories 12. Tourism aspects of planning in regional plans general i special purposes. Tourism aspects of planning by individual spatial planning categories 12. Tourism planning - concept, definitions and significance. Species tourist planning. Planning the conception of the national tourist development 13. Planning the concept of regional tourist development. 		
	Planning a tourist destination 14. Tourism development strategies - concept, structure and		
	significance. Species tourism development strategy		
	15. Application of tourism development strategies in the regional and spatial planning		
Learning outcomes:	Knowledge:		
	 a student understands and analyzes basic geoecological concepts spatial and regional planning, as well as regional and spatial plans; a student understands and analyzes basic tourist resources concepts of spatial and regional planning, as well as regional and spatial plans Skills: 		
	 a student independently assesses the importance and role of geoecological and tourist resources in regional and spatial planning; 		
	Competencies:		
	 a student independently analyzes and interprets environmental impact studies; a student independently analyzes and interprets tourism strategies development; 		



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	 a student is trained to work independently on developing strategies tourism development and environmental impact studies. 		
Teaching methods:	Multimedia presentation and conversation (lecture); investigative independent work of students and joint analysis (exercises).		
Knowledge testing methods with grading structure ¹ :	PointsAttendance5Participation on lectures5Tests40Seminar paper10Final exam40TOTAL100Assessment:GradeECTS grade10(A) excellent9(B) very good8(C) good7(D) satisfactory6(E) sufficient5(F, FX) insufficient55		
Literature ² :	 Mandatory: Dug, S., Drešković, N. (2010): Zaštićena područja Bosne i Hercegovine. Čapljina. Dorđević, D., Tošić, B. (2012): Regionalno planiranje i razvoj. Prirodno-matematički fakultet. Novi Sad. Grupa autora (2012): Prostorni plan Federacije Bosnei Hercegovine. Urbanistički zavod BiH, IPSA Sarajevo, Ekoplan Mostar. Sarajevo – Mostar. Recommended: Grupa autora (2012 – 2013): Prostorni plan nacionalnog parka Una. Urbanistički zavod BiH. Sarajevo – Bihać. 		

¹ The structure of points and point criteria for each subject is determined by the Council of the organizational unit before the beginning of the academic year in which the subject is taught in accordance with Article 64, paragraph 6 of the Law on Higher Education of Sarajevo Canton

² The Senate of the higher education institution as an institution or a council of the organizational unit of the higher education institution as a public institution determines mandatory and recommended textbooks and manuals, as well as other recommended literature on the basis of which exams are prepared by a special act which is required to be published on its website before the beginning of the academic year in accordance with Article 56, paragraph 3 of the Law on Higher Education of the Sarajevo Canton.



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2. Drešković, N., Pobrić, A., Đug, S. (2015): Turizam i potencijali - Planinska područja Bjelašnica, Treskavica, Visočica. Prirodno- matematički fakultet. Sarajevo.