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Subject code: RG-303.1-3	Subject name: Regional Geography of Bosnia and Herzegovina I			
Study cycle: I	Year: III	Semester: V	ECTS credits: 5	
Status: Mandatory		Contact hours: 6	0	
		Lectures: 30 Exercises: 30		
Assigned professor and assistants:	s			
Prerequisits:	/			
Subject objectives:	geograph Herzegov factors in geotector features) well as th	Preparing students for independent interpretation of geographical position and physical geography of Bosni and Herzegovina, and also identification of specific elements and factors in natural environment (geological structure, geotectonics, terrain, climate, waters, soil and biogeographical features) in their mutual interconnection and conditionality, as well as their significance in regional geospatial structure of Bosnia and Herzegovina.		
Teaching units:	Herzegov 2. Geospa 3. Geology 4. Basic g 5. Hypson Bosnia an 6. Landfo Bosnia an 7. Genera 8. Climate and Herze 9. First te 10. Basic 11. Drain 12. Basic Herzegov 13. Main Bosnia an 14. Basic Herzegov			

Form SP2



UNIVERSITY OF SARAJEVO – FACULTY OF SCIENCE SUBJECT DESCRIPTON

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Learning outcomes:	 Knowledge: student identifies all significant elements of natural environment at general and thematic geographical maps of Bosnia and Herzegovina (mountains, lowlands, fields, valleys, rivers, lakes, geological formations, climate types, soil types, distribution of plant and animal habitats etc.); explains relations and interconnectedness of natural phenomena, processes and factors on the territory of Bosnia and Herzegovina. Skills: student critically analyzes all spatial aspects of geographical position of Bosnia and Herzegovina; independently creates maps of Bosnia and Herzegovina with certain physical-geographical theme; evaluates convenience of natural geospatial factors on the territory of Bosnia and Herzegovina in the context of various human activities and economic branches. Competencies: student independently interprets geographical position and natural characteristics of Bosnia and Herzegovina; 			
Teaching methods:	 valorizes specificities of elements and factors in natural environment. Multimedia presentation and discussion (lectures); independent student work and joint analysis (exercises). 			
Knowledge testing methods with grading structure ¹ :		Max. Min. 5 3 5 3 40 21 10 6 40 22 100 55 Points scale 95 - 100 85 - 94 75 - 84 66 - 74 55 - 64		

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





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Literature ² :	Mandatory: 1. Drešković, N. i Mirić R. (2017). Regionalna geografija Bosne i Hercegovine I. Prirodno-matematički fakultet Univerziteta u Sarajevu, Sarajevo. 2. Dalmatin, M., Drešković, N. i Đug, S. (2008). Zaštićena područja Bosne i Hercegovine. Ekološka udruga "Lijepa naša", Čapljina. 3. Enciklopedija Jugoslavije, Separat SR Bosna i Hercegovina (1983). Jugoslovenski Leksikografski Zavod, Zagreb.
	Recommended: 1. Bušatlija, I. (1998). Dinamika i karakter geografskog prostora Bosne i Hercegovine. Nauka o odbrani, Sarajevo. 2. Gašparović, R. (1984). Historija geografskih upoznavanja i proučavanja Bosne i Hercegovine do 1918. godine, Geografski pregled, Br. 26-27, Sarajevo, 1984, GD BiH.

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.