

UNIVERSITY OF SARAJEVO – FACULTY OF SCIENCE

Subject code: RPP-101-2	Subject name: Introduction to regional and spatial planning		
Study cycle: I	Year: I	Semester: I	ECTS credits: 5
Status: Mandatory		Contact hours: 60 Lectures: 30 Exercises: 30	
Assigned professor and assistants:		Teachers and associates selected in the field to which the subject belongs	
Prerequisits:	/		
Subject objectives:	To get to know the physical-geographical, socio-geographical, regional-geographical and geo-ecological elements of regional and spatial planning as the object of studying the geographical and natural environment. Master the methods and methodology of regional and spatial planning. To know and understand the essence of the influence of the concept of making regional and spatial plans.		
Teaching units:	2. Regiona 3. The plannin 4. Comple 5. Comple 6. Spatial 7. Comple 8. Test 1 9. Models 10. Comple 11. Environ 12. Tourist 13. Stages of	 Introductory considerations. Regional and spatial plans. The place and role of geography in regional and spatial planning. Complex physical-geographical contents in RS planning. Complex socio-geographical contents in RS planning. Spatial planning and arrangement of settlements. Complex regional-geographical contents in RS planning. Test 1 Models and theories of regional development. Complex geo-ecological aspects in RS planning. Environmental protection in spatial planning. Tourist arrangement of space. Stages of development of regional and spatial plans. Development of spatial planning in Bosnia and Herzegovina. 	
Learning outcomes	 Knowledge student socio-geo ecologica the student regional the student socio-geo ecologica 	: critically learns ographical, regional elements of regional elements of the learn masters the learns and under the learns are learns and under the learns are learns and under the learns are l	about physical-geographical, onal-geographical and geo- onal and spatial planning; methods and methodology of





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	 Skills: the student independently analyzes complex physical-geographical contents in RP planning; the student independently analyzes complex socio- 			
	geographical contents in RP planning;			
	• the student independently analyzes complex regional-			
	geographical contents in RP planning.			
	Competencies:			
	• the student independently interprets the arrangement of			
	settlements in spatial planning;			
	• the student independently interprets the tourist arrangement of the space;			
	• the student independently determines and causally			
	considers the ways of environmental protection in spatial			
	planning.			
	Multimedia presentation and discussion (lectures); practical			
Teaching methods:	work, educational material analysis and discussion			
	(exercises).			
	Maximum Minimum			
	Points points			
	Attendance 5 3			
	Participation on lectures 5 3			
	Tests 40 22			
	Seminar paper 10 6			
	Final exam 40 21			
Knowledge testing	TOTAL 100 55			
methods with grading	Aggaggment			
structure ¹ :	Assessment:			
	Grade ECTS grade Points scale			
	10 (A) excellent 95 - 100			
	9 (B) very good 85 - 94			
	8 (C) good 75 - 84			
	7 (D) satisfactory 66 - 74 6 (E) sufficient 55 - 64			
	1 D 1E1SUIIICIENU 55-04			
	5 (F, FX) insufficient 55			
Literature ² :				

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 $^{^1}$ 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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prostornog planiranja, Novi Sad.

- 2. Marinović-Uzelac, A. (2001): Prostorno planiranje, Zagreb.
- 3. Bublin, M. (2001): Prostorno planiranje, Sarajevo.

Recommended:

- 1. Piha, B. (1983): Prostorno planiranje, Beograd, 1983.
- 2. Vresk, M. (1990): Grad u regionalnom i urbanom planiranju, Zagreb.