



UNIVERSITY OF SARAJEVO – FACULTY OF SCIENCE SUBJECT DESCRIPTION

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Subject code: TG-504.2-1	Subject name: Contemporary Teaching Equipment in Teaching of Geography			
Study cycle: II	Year: I	Semester: I	ECTS credits: 5	
Status: Obligatory		Contact hours: 7		
		Lectures: 45 Exercises: 30		
Assigned professor and assistants:	s			
Prerequisits:	/			
Subject objectives:	visual and a equipment o ratio of tead material, te	To gain the knowledge about contemporary textual, auditory, visual and audio visual teaching equipment. The use of teaching equipment and teaching aids in the educational process. The ratio of teaching equipment according to the content a teaching material, teaching methods and forms of teaching material.		
Teaching units:	2. Selection of teaching 3. The select 4. Contemporation of teaching 3. The select 4. Contemporation of Geograph 7. Geograph 8. Partial ex 9. Geograph 10. Compass 11. Overheat 12. Compute 13. Geograph 14. Methodi	 Correlation curriculum with teaching equipment Selection of teaching equipment according to selected forms of teaching The selection and use of teaching methods Contemporary textbooks. Manuals in teaching geography Geographical scientific- popular magazines Geographic maps: general and thematic Partial exam Geography Atlases, Geographic globe, Tellurium, Planetarium Compass and GPS Overhead projectors and video projectors Computer and Internet GIS Geographic information system Methodical practice in elementary and high schools Methodical practice in selected exercises study of geography 		
Learning outcomes	- analyzes c - defines an	Knowledge: - analyzes curricula; - defines and recognizes and explains the importance of using Contemporary Teaching Equipment.		
	Skills: - independe	ntly applies Contemp	porary Teaching Equipment.	





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	Competencies: - assesses the importance of use Contemporary Teaching Equipment in Teaching of Geography;			
	- designs the teaching process by using it Contemporary			
	Teaching Equipment;			
	- improves the teaching process by using it Contemporary Teaching Equipment.			
Teaching methods:	Multimedia presentation and discussion (lectures); practical			
reaching methods.	work, educational material analysis and discussion (exercises).			
	Points			
	Attendance 5			
	Participation on lectures 5			
	Partial exam 40			
	Seminar paper 10			
	Final exam 40			
	TOTAL 100			
	Accoccments			
Knowledge testing	Assessment:			
methods with grading	Grade ECTS grade Points scale 10 (A) excellent 95 - 100			
structure ¹ :				
	9 (B) very good 85 - 94			
	8 (C) good 75 - 84			
	7 (D) satisfactory 66 - 74			
	6 (E) sufficient 55 - 64			
	0 (E) Sujjicient 33 - 04			
	5 (F, FX) insufficient			
	55			
	Mandatory:			
	1. Vresk, M., 1996: Uvod u geografiju, Školska knjiga, Zagreb.			
	2. Matas, M., 1998: Metodika nastave geografije, II izdanje			
	HGD, Zagreb.			
Literature ² :	3. Poljak, V., 1991: Didaktika, Školska knjiga, Zagreb.			
	Recommended:			
	1. Spahić, M., 2007: Priručnici za nastavnike geografije V, VI,			
	VII i VIII razreda osnovne škole, Sarajevo Publishing,			

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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Sarajevo.

- 2. Rudić, V., 1999: Metodika nastave geografije, Geografski fakultet, Beograd
- 3. Obradović, Lj., 1993: Primena inovacija u nastavi geografije u osnovnim i srednjim školama, Zbornik radova br. 42, Geografski fakultet, Beograd.
- 4. Jovanović S., Živković Lj., 2005: Upotreba medija u modernizaciji nastave geografije u Srbiji. Srbija i savremeni procesi u Evropi i svetu, Naučni simpozijum-Tara, Geografski fakultet, Beograd.
- 5. Živković, LJ., Perišič, Z., 1997: Faktori moderne organizacije nastave geografije u osnovnoj školi, Teorijsko metodološki problemi nastave geografije, Institut za geografiju filozofskog fakulteta Univerziteta Crne Gore i geografskog fakulteta Univerziteta u Beogradu, Nikšić Beograd.
- 6. Curić, Z., 2001: Multimedija u nastavi geografije, Metodika br. 2-3, vol2., Učiteljska akademija Sveučilišta u Zagrebu, 251-256
- 7. Curić, Z., 2000: Suvremeni koncept školske geografije, Zbornik radova 2. hrvatskoga geografskog kongresa, Hrvatsko geografsko društvo, Zagreb, 53 -60