

Study programme: Bachelor with honours in Geography Teaching, Bachelor with honours in Geography			
Course title: Field work 2			
Teacher(s): dr Stevan M. Savić			
Status: compulsory			
ECTS: 3			
Requirements: none			
Learning objectives			
Introducing students to the Western part of Serbia and its physical and social geography characteristics			
Learning outcomes			
To obtain knowledge about physical and human geography characteristics in Western part of Serbia. Providing students with the knowledge needed for adequate and professional research of geographic factors in this part of Serbia.			
Syllabus			
<p>First day: Students visit Fruska Gora, Ruma, Šabac, Loznica, monastery Tronoša, Tršić – house of Vuk Stevanović Karadžić, Banja Koviljača. Continued field trip along the Drina through Mali Zvornik and Bajina Bašta to Perućac where visiting karst spring and a waterfall on the river spring “Year”. Then follows a tour of Perućac reservoir and hydroelectric power plants on the Drina. Continuation leads to Kaluđerske bare.</p> <p>Second day: Travel through the village of Kremna and Mokra Gora, where he visits the Ethno Village Drvengrad and ride the train Nostalgija. Zlatibor and Sirogojno etno-village. Stopića cave. Continuing the trip leads through Užice, Požega and Arilje, Golijaska Moravica valley to Ivanjica.</p> <p>Third day: Tour of hydroelectric power plants on Golijaska Moravica. We travel through Guča, Lučani, through Ovčar-Kablar gorge, via Čačak and Kraljevo and Žica Monastery and then to Mataruška spa. Continued road leads through the valley of the Ibar River, to Ušće and monastery Studenica. Jošanicka Spa and Kopaonik Mnt.</p> <p>Fourth day: Tour of the hotel complex on Kopaonik and departure by cable car to Suvo Rudište. The road continues through Brzeće, Brus, near the reserovar Čelije and river Rasina to Kruševac. Visiting the church Lazarica. The journey continues to Novi Sad (highway).</p>			
Literature			
<p>Milojević, M. 1975. Zapadna Srbija. SANU Geografski institut Jovan Cvijć, 170 str.</p> <p>Grčić M. 2004. Migracije i poreklo stanovništva Jadra (Zapadna Srbija). Geografski fakultet, 41-50.</p> <p>Grčić, M. 2006. Potencijali za razvoj banjskog turizma u području planine Cer (Zapadna Srbija). Georafski fakultet, 231-244</p> <p>Popović, R. 1984. Metalogenija metalomorfikuma drinske oblasti (Zapadna Srbija). Geoinstitut, Beograd, 136 str.</p> <p>Dragičević, S., Manojlović, P. 2003. Prilog određivanju intenziteta hemijske erozije Zapadne Srbije. Geografski fakultet, 7-14.</p> <p>Milojević, M. 1977. Prosleratni razvoj stočarstva u Zapadnoj Srbiji. Srpska akademija nauka, Beograd, 136.</p>			
Weekly teaching load	3 (45)	Lectures	Exercises
		Other forms of teaching: 3	
Methods of Teaching			
Field observations, the use of different geographical and other special maps and instruments (for orientation in space, meteorological, hydrological) and questionnaires.			
Grading method (maximu 100 points)			