

Study programme: Bachelor with honours in Geography Teaching, Bachelor with honours in Geography			
Course title: Regional planning			
Teacher(s): dr Jasmina Dordević			
Status: elective			
ECTS: 6			
Requirements: none			
Learning objectives Introducing fundamental theoretical and practical experience in the field of regional planning and management. Acquiring competences and participation in the actual integration processes is particularly emphasized: inter-regional, trans-regional and trans-border cooperation and development.			
Learning outcomes Training students to participate in designing and implementing regional development plans, as well as participation in international projects related to trans-border cooperation and the establishment of trans-border regions.			
Syllabus <i>Theoretical part:</i> The theory of regional planning Fundamentals of the regional development theory. Disproportion of regional development: the causes and consequences of disproportion, development processes, inter-regional and intra-regional relations, theoretical concepts of unbalanced regional development - model of upswing, cumulative causation, duality, etc. Regionalization: the concept of homogeneous, functional and regional planning, indicators and criteria of regionalization, urban region, the city-region, regionalization and globalization, regional sustainable development principles. The practice of regional development policy Fundamentals of regional policy, regional policy institutions, inter-regional and intra-regional relations of development, measuring and identifying regional disparities, regional typology, instruments and measures of regional policy. History and experiences pertaining to regional development of Serbia: historical periodization, regional institutions, funds and intervention systems, the crisis of regional policy, transition and regional policy, international integration and regionalization of Serbia. <i>Practical part:</i> Extracting planning regions based on defined criteria and methodologies adopted and analysis of regional spatial plans and spatial plans for special purposes. Simulation of regional spatial plan and the defense of the same. Workshops (research, practical work and seminar papers)			
Literature Đorđević J., Tošić B., (2011): Regionalno planiranje i upravljanje. Univerzitet u Novom Sadu, Prirodno matematički fakultet, Departman za geografiju, turizam i hotelijerstvo. 1-160. Novi Sad. Udžbenik u štampi. 2. Đorđević J., (2004): Tipologija fizičko-geografskih fagpora u prosgpornom planiranju. Geografski institut Jovan Cvijić SANU, Posebna izdanja, knj.59, Beograd, 1-186. 3. Todorović M., Tošić B., Stojanović B., (2004): Srbija, evroregioni i evropske integracije. Geografski institut Jovan Cvijić SANU, Posebna izdanja, knj.60. Beograd. 4. Glasson J., 1992. <i>An introduction to regional planning</i> . UCL Press, 2nd edition, London.			
Weekly teaching load 3 (45)	Lectures 2	Exercises 1	
Methods of Teaching Lectures, Illustration and Demonstration, Practical skills			
Grading method (maximu 100 points)			
Pre-examination assignments	points	Final examination	points
Activities during lectures	0-5	Written examination	
Activities during exercises	0-5	Oral examination	30-45
Colloquia	20-40	
Seminar paper	0-5		