

Study Programme: PhD in Geosciences (Tourism)			
Level: PhD			
Course title: Tourism as a segment of spatial planning			
Lecturer(s): dr Jasmina Djordjević, dr Vladimir Stojanović			
Status: elective			
ECTS: 11			
Requirements: none			
Learning objectives To introduce students to the basics of urban planning and legislation in Serbia, with special emphasis on all types of tourism in spatial planning (Spatial Plan of the Republic of Serbia, the regional spatial plans and spatial plans of municipalities, etc.). To teach students to correlate all geographic factors that influence the development of tourism and to perceive tourism as a part of the economy, which is the basis for the development of the researched area.			
Learning outcomes After defending the seminar paper and successfully passing the exam, students are able to work on scientific and technical research of tourism in spatial planning.			
Syllabus <i>Theoretical part</i> Definition of fundamental concepts in the field of spatial planning, getting knowledge about the current legislation, methods of analysis and evaluation of geographic factors, methodology of the study of tourism in spatial plans for different levels and types of planning and literature. <i>Practical part</i> Preparation of a seminar paper.			
Recommended literature 3M. Baud-Bovy, F. Lawson, TOURISM & RECREATION, HANDBOOK OF PLANNING AND DESIGN, Architectural Press, 1998, pp. 1-287. Cook, Ph. 1983. Theories of Planning and Spatial Development. Hutchinson, London. Faludi, A. 1973. Planning Theory. Urban and Regional Planning Series Vol.7, Pergamon Press, Oxford, 1-306. Selected papers from following International scientific journals: Annals of Tourism Research, Journal of Sustainable Tourism, Journal of Travel Research, Tourism Management			
Weekly teaching load		Lectures: 4(60)	Student research:
Teaching methodology Oral presentation, illustrative-demonstrative method			
Grading method (maximal number of points 100)			
Pre-exam obligations	points	Final exam	points
Seminar paper	50	Oral exam	50