

Faculty of Architecture / ARCHITECTURA / LAND POLICY AND LAGISLATION

Course:	LAND POLICY AND LAGISLATION							
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exer cises+Laboratory)				
10991	Mandatory	8	3	2+0+0				
Programs	ARCHITECTURA							
Prerequisites	None							
Aims	The main objective is that students should acquire knowledge in the field of land policy and management of natural and public resources review the role and task of all relevant stakeholders (public administration at all levels, regulators, investors and banks, owners), and can analyze all relevant legislation governing land policy (Land management)							
Learning outcomes	It is expected that the student after passing the exam Land policy and legislation: 1. Has knowledge about land policy and management of natural and public goods; 2. Understand the legal and regulatory framework, relevant for the architectural and urban practice.							
Lecturer / Teaching assistant	Assistant professor Vladimir Bojković, PhD							
Methodology	Lectures, tutorial and consultations							
Plan and program of work								
Preparing week	Preparation and registration of the semester							
I week lectures	Models of land purpose and use							
I week exercises								
II week lectures	Detailed uses of land							
II week exercises								
III week lectures	Goals and vision of land policy							
III week exercises								
IV week lectures	Urban planning and lar	nd policy						
IV week exercises								
V week lectures	Spatial planning docun	nentation from the as	pect of land policy - impleme	entation of plans				
V week exercises								
VI week lectures	Land management and	l land market						
VI week exercises								
VII week lectures	I Colloquium							
VII week exercises								
VIII week lectures	Effects of the spatial planning process on land value							
VIII week exercises								
IX week lectures	Economics of urban land							
IX week exercises								
X week lectures	Optimal use of the total fund of city land							
X week exercises								
XI week lectures	The role and task of th	e state administration	in the implementation of la	nd policy				
XI week exercises								
XII week lectures	The role and task of public water management companies							
XII week exercises								
XIII week lectures	The role and task of public companies that manage forests and national parks							
XIII week exercises								
XIV week lectures	II Colloquium							



....

XIV week exercises									
XV week lectures	Final	Final exam							
XV week exercises									
Student workload	Week work,	Weekly 3.0 credits $x 40/30 = 4$ hours Structure: 1 hours of lectures 1 hour for tutorial 1 hour solo work, including consultations							
Per week			Per semester						
3 credits x 40/30=4 hours and 0 minuts 2 sat(a) theoretical classes 0 sat(a) practical classes 0 excercises 2 hour(s) i 0 minuts of independent work, including consultations			Classes and final exam: 4 hour(s) i 0 minuts x 16 =64 hour(s) i 0 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 4 hour(s) i 0 minuts x 2 =8 hour(s) i 0 minuts Total workload for the subject: 3 x 30=90 hour(s) Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) 18 hour(s) i 0 minuts Workload structure: 64 hour(s) i 0 minuts (cources), 8 hour(s) i 0 minuts (preparation), 18 hour(s) i 0 minuts (additional work)						
Student obligations			 regular attendance of classes, adequate activity during classes - independent preparation of the final exam - presentation of acquired knowledge during the semester and at the final exam 						
Consultations			Consultations are scheduled once a week with the subject teacher						
Literature			- Dr Bane Ivković, dr Željko Popović, Upravljanje Projektima, Građevinska knjiga, Beograd. 2006.god Dr Petar Đuranović,Upravljanje Projektima, Građevinski fakultet, Podgorica. 2003						
Examination methods			* Student has to pass both tests and positively evaluated project Regular attendance of classes: 10 points (each one less causefailure point), maximum 3 absences - First test: maximum 20 points - Second test: maximum 20 points - Final exam: maximum 50 points						
Special remarks									
Comment		Further information about the subject can be obtained from the course teacher, Head of the study programme and Vice Dean for Education							
Grade: F		E	D	С	В	А			
Number less than of points points	50	greater than or equal to 50 points and less than 60 points	greater than or equal to 60 points and less than 70 points	greater than or equal to 70 points and less than 80 points	greater than or equal to 80 points and less than 90 points	greater than or equal to 90 points			