

Faculty of Civil Engineering / CIVIL ENGINEERING / CONSTRUCTION CODES AND REGULATIONS

Course:	CONSTRUCTION CODES AND REGULATIONS			
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exercises+Laboratory)
8037	Mandatory	1	3.5	3+0+0
Programs	CIVIL ENGINEERING			
Prerequisites				
Aims	Learning about the analysis of law and other regulatory shapes where engineering activities are performed.			
Learning outcomes				
Lecturer / Teaching assistant	Dr Snežana Rutešić, professor			
Methodology	Teaching courses, consultations seminar paper.			
Plan and program of work				
Preparing week	Preparation and registration of the semester			
I week lectures	Concept and importance of engineering regulation. Law on landscape development and structures construction.			
I week exercises	Concept and importance of engineering regulation. Law on landscape development and structures construction.			
II week lectures	Law on landscape development and structures construction (continuation)			
II week exercises	Law on landscape development and structures construction (continuation)			
III week lectures	Sub-law acts according to the Law on landscape development and structures construction: about way of licenses issuance, about program and way of passing the professional exam, about the way of doing and contents of technical documents ;about revision of c			
III week exercises	Sub-law acts according to the Law on landscape development and structures construction: about way of licenses issuance, about program and way of passing the professional exam, about the way of doing and contents of technical documents ;about revision of c			
IV week lectures	Sub-law acts according to Law on landscape development and structures construction: construction diary, construction book of inspections; professional supervision; soil observation; technical review and so on , - choice of seminar paper subjects			
IV week exercises	Sub-law acts according to Law on landscape development and structures construction: construction diary, construction book of inspections; professional supervision; soil observation; technical review and so on , - choice of seminar paper subjects			
V week lectures	Law on environment and similar laws			
V week exercises	Law on environment and similar laws			
VI week lectures	Procurement law, Rules and formulas of Law on public procurement			
VI week exercises	Procurement law, Rules and formulas of Law on public procurement			
VII week lectures	FREE WEEK			
VII week exercises	FREE WEEK			
VIII week lectures	I PRELIMINARY EXAM			
VIII week exercises	I PRELIMINARY EXAM			
IX week lectures	Law on economy societies. Law on obligatory relations.			
IX week exercises	Law on economy societies. Law on obligatory relations.			
X week lectures	Special features on construction.			
X week exercises	Special features on construction.			
XI week lectures	Law on protection at work, Technical measurements of protection at work, Rulebook on study paper contents of site development			
XI week exercises	Law on protection at work, Technical measurements of protection at work, Rulebook on study paper contents of site development			

XII week lectures	General conditions for making contracts - international association FIDIC					
XII week exercises	General conditions for making contracts - international association FIDIC					
XIII week lectures	II preliminary exam					
XIII week exercises	II preliminary exam					
XIV week lectures	Review and defense of seminar paper					
XIV week exercises	Review and defense of seminar paper					
XV week lectures	Review and defense of seminar paper					
XV week exercises	Review and defense of seminar paper					
Student workload	Weekly 3.5 credits x 40/30 = 4 hours and 40 min. Total workload for the course 3.5x30 = 105 hours					
Per week			Per semester			
3.5 credits x 40/30=4 hours and 40 minuts 3 sat(a) theoretical classes 0 sat(a) practical classes 0 excercises 1 hour(s) i 40 minuts of independent work, including consultations			Classes and final exam: 4 hour(s) i 40 minuts x 16 =74 hour(s) i 40 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 4 hour(s) i 40 minuts x 2 =9 hour(s) i 20 minuts Total workload for the subject: 3.5 x 30=105 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) 21 hour(s) i 0 minuts Workload structure: 74 hour(s) i 40 minuts (cources), 9 hour(s) i 20 minuts (preparation), 21 hour(s) i 0 minuts (additional work)			
Student obligations						
Consultations						
Literature						
Examination methods			It is given minimal and maximal number of points which student can get in the scope of elements which are pointed, where student must get prescribed minimal points: - Attendance at lectures and exercises (obligatory 70 % attendance)			
Special remarks			Exercises are organized in groups which inform student office. It is given minimal and maximal number of points which student can get in the scope of elements which are pointed, where student must get prescribed minimal points:			
Comment			Further information on the course can be got at course teacher , assistant, manager of the study program and at vice-dean for teaching courses.			
Grade:	F	E	D	C	B	A
Number of points	less than 50 points	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