

## Course title: Building Regulation

Course Basic Information			
Academic Unit:	Faculty of Civil Engineering		
Course title:	Building regulation		
Level:	Bachelor (Structural Engineering)		
Course Status:	Elected		
Year of Study:	II, III Sem, 2019/20		
Number of Classes per Week:	2+0		
ECTS Credits:	3		
Time /Location:	According to Timetable		
Teacher:	Prof.ass.Dr.Esat Gashi		
Contact Details:	e-mail: <a href="mailto:esat.gashi@uni-pr.edu">esat.gashi@uni-pr.edu</a> <a href="http://www.fn.uni-pr.edu">www.fn.uni-pr.edu</a>		
Course Description:			
Course Description:	Presentation and explanation of key construction regulatory principles and content.		
Course Goals:	To explain and absorb knowledge about actual regulatory system in Kosovo.		
Expected Learning Outcomes:	<ul style="list-style-type: none"> <li>To know basic construction regulation in Kosovo</li> <li>To understand importance of regulation</li> <li>To gather experience about legal processes.</li> </ul>		
Student Workload (should be in compliance with student's Learning Outcomes)			
Activity	Hours	Day/ Week	Total
Lectures	2	15	30
Theory/ Lab Work/Exercises			
Practical Work			
Consultations with the teacher	1	3	3
Field Work	0	0	0
Test, seminar paper	1	15	15
Homework	2	6	12
Self-study (library or home)			
Preparation for final exam	5	1	5
Assessment time (test, quiz, final exam)			
Projects, presentations, etc.			
<b>Total</b>			<b>75</b>
Teaching Methods:			
Teaching Methods:	<i>Lectures, class exercises, one individual project work (independent work).</i>		
Assessment Methods:			
Assessment Methods:	<ul style="list-style-type: none"> <li>Individual assignments completed in class 15%; Individual assignments completed at home 15%;</li> <li>Exam 70%.</li> </ul>		
Primary Literature:			
Primary Literature:	1. Rodiqi, I.: "Construction Management", FNA, Prishtinë, 2004		

	2. Kosovo construction legislation 3. Municipality construction regulation.
<b>Additional Literature:</b>	Murdoch, J., Huges, V.: Construction Contracts / Law and management, E and FN Spon, London, 1993
<b>Designed teaching plan</b>	
<b>Week</b>	<b>Title of the Lecture</b>
<b>Week 1:</b>	Introduction to Building regulation
<b>Week 2:</b>	Fundamentals of legal science
<b>Week 3:</b>	Construction regulation framework in Kosovo
<b>Week 4:</b>	Relevant laws and by-laws
<b>Week 5:</b>	Construction Law in Kosovo
<b>Week 6:</b>	Construction permit regulation and processes
<b>Week 7:</b>	Construction inspection
<b>Week 8:</b>	Construction project and legal basis
<b>Week 9:</b>	Construction contracts management
<b>Week 10:</b>	Construction Code
<b>Week 11:</b>	Construction standards
<b>Week 12:</b>	Construction norms
<b>Week 13:</b>	Municipality regulations
<b>Week 14:</b>	International experiences
<b>Week 15:</b>	Presentation of the seminary works

<b>Academic Policies and Code of Conduct</b>
<p><i>We start and finish class on time.</i></p> <p><i>Tools used during class must be cleaned and stored away at the end of class.</i></p> <p><i>Mobile/smart phones, and other electronic devices (e.g. iPods) must be turned off (or on vibrate) and hidden from view during class time.</i></p> <p><i>Laptop and tablet computers are allowed for quiet use only; other activities such as checking personal e-mail or browsing the Internet are prohibited.</i></p>

**Note | If a student has more than 3 class assignments evaluated below 50% he/she loses the right on taking the final exam. Evaluation is done from 0-100 %.**