

Course title : Legislation and geodesy

Course Basic Information			
Academic Unit:	Faculty of Civil Engineering		
Course title:	Legislation and geodesy provision		
Level:	Bachelor		
Course Status:	Elected		
Year of Study:	Year 3, Semester 5		
Number of Classes per Week:	2+0		
ECTS Credits:	3		
Time /Location:	According to the Timetable		
Teacher:	Prof.Dr. Murat Meha		
Contact Details:	murat.meha@uni-pr.edu 044 120 958		
Course Description:	The course is based on actual development projects. In these, we focus on the legal aspects of planning processes, permits and other decisions that may be necessary. Lectures, workshops and preparatory exercises highlighting these issues. The course also includes a project in which the knowledge shall be applied on a real case.		
Course Goals:	The overall objective with the course is that the student after finished course should know the system of law that regulates changes of land use by development and have basic knowledge about the rules regarding protection of nature and built environment.		
Expected Learning Outcomes:	After finishing this course students will be able to: Have the basic knowledge in interpreting the Laws and regulations related to land and property.		
Student Workload (should be in compliance with student's Learning Outcomes)			
Activity	Hours	Day/ Week	Total
Lectures	2	15	30
Theory/ Lab Work/Exercises	1	15	15
Practical Work			
Study for intermediate test	2	2	4
Consultations with the teacher			
Field Work			
Test, seminar paper	1	3	3
Homework	1	3	3
Self-study (library or home)	1	4	4
Preparation for final exam	2	2	4
Assessment time (test, quiz, final exam)			
Projects, presentations, etc.	1	15	15
Total			78

Teaching Methods:	<ul style="list-style-type: none"> - Lecture - Discussion during lectures - Exercises - Work in group
Assessment Methods:	<p>In evaluation, the percentage of the attendance of each partial evaluation in the final evaluation must be determined. One of the ways of evaluation would be:</p> <p>First Evaluation: 15% Second Evaluation: 15% Homework or other engagement: 10% Attendance 5% Final Exam 55% Total 100%</p>

Primary Literature:	Law and regulations regarding land use www.rks.gov.net
Additional Literature:	<ol style="list-style-type: none"> 1. http://www.mmph-rks.org/ 2. http://www.mbpzhr-ks.net/

Designed teaching plan	
Week	Title of the Lecture
Week 1:	Responsible authorities regarding Land and Buildings
Week 2:	System of Laws regulating land use
Week 3:	Law and guidelines in environment protection
Week 4:	National Parks – Rights and restrictions
Week 5:	Special Situations: water areas, historical and natural monuments
Week 6:	A real case demonstration regarding legal disputes - solution
Week 7:	1 st Student Valuation
Week 8:	The relation between different laws
Week 9:	Legislation systems throughout the world – comparative law
Week 10:	Solving a situation based in Kosovo Law system and a comparing country
Week 11:	2nd students valuation
Week 12:	Law on expropriation and compensation
Week 13:	Air pollution and protection from legal point of view
Week 14:	Study Visit – e.g. Obliliq area
Week 15:	Group discussion - a chosen topic regarding Land Law (seminar)

Academic Policies and Code of Conduct
<ul style="list-style-type: none"> - Regular attendance of lectures and exercises - Being quiet during the sessions - Shutting down mobile phones - Being on time

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 %.