

Course title : Cadaster

Course Basic Information			
Academic Unit:	Faculty of Civil Engineering		
Course title:	Cadastre		
Level:	Bachelor		
Course Status:	Mandatory		
Year of Study:	Year 2, Semester 3		
Number of Classes per Week:	2+2		
ECTS Credits:	6		
Time /Location:	According to the Timetable		
Teacher:	Prof.Dr. Murat Meha		
Contact Details:	murat.meha@uni-pr.edu 044 120 958		
Course Description:			
	Cadastre describes the total amount of works in the field and in the office and consists also from the legal part regarding property registration.		
Course Goals:			
	The aim of the course is to offer to the student theoretical and practical knowledge on the cadastre, to fulfill cadastral measurements and its equalization.		
Expected Learning Outcomes:			
	After finishing this course students will be able to: Describe cadastral measurements Do individual measurements for property creation		
Student Workload (should be in compliance with student's Learning Outcomes)			
Activity	Hours	Day/ Week	Total
Lectures	2	15	30
Theory/ Lab Work/Exercises	2	15	30
Practical Work			
Study for intermediate test	1	13	13
Consultations with the teacher	1	15	15
Field Work			
Test, seminar paper	4	2	8
Homework	1	13	13
Self-study (library or home)	1	13	13
Preparation for final exam	1	15	15
Assessment time (test, quiz, final exam)			
Projects, presentations, etc.	1	15	15
Total			152
Teaching Methods:			
	Lectures, discussion, seminars, team work		
Assessment Methods:			
	Written exam, discussion and clarification, seminar valuation.		

Primary Literature:	1. Meha, M. Kadastrri, doreshkrim Universiteti i Prishtinës Prishtinë 2006
Additional Literature:	1. Matjet Kadastrale ne Kosove (editor: M. Meha) 2. http://www.kca-ks.org/

Designed teaching plan	
Week	Title of the Lecture
Week 1:	Land registers and cadastral information system
Week 2:	Development of cadastral measurements in Kosovo
Week 3:	The old/previuos cadastral system in Kosovo
Week 4:	Cadastral documentation. Different cadastral systems.
Week 5:	Different cadastral systems: European, Thoren’s, deed registration.
Week 6:	Cadastre according to its aim: fiscal, juridical, technical
Week 7:	1 st Student Valuation
Week 8:	Methods of creation of cadastral systems
Week 9:	Development of cadastre
Week 10:	Cadastral zone
Week 11:	2nd students valuation
Week 12:	Cadastral data maintenance
Week 13:	Geodetic network for cadastral measurements
Week 14:	Geodetic measurements for cadastral maintenance
Week 15:	Methods for area calculation

Academic Policies and Code of Conduct
<ul style="list-style-type: none"> – Regular attendance of the lectures and exercises – Mobile phones are not allowed to use during the lectures.

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 %.