

Course title : Land management

Course Basic Information			
Academic Unit:	Faculty of Civil Engineering		
Course title:	Land management		
Level:	Bachelor		
Course Status:	Mandatory		
Year of Study:	Year 3, Semester 6		
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:			
Course Description:	Land management is the process of management of use and development of land in urban and rural areas. Land resources are used for different purposes like agriculture, water resources etc.		
Course Goals:			
Course Goals:	This course is focused in methodologies of land management. Especially it treats the importance of land and land ownership. Those components have important impact of education about the economic development of the country.		
Expected Learning Outcomes:			
Expected Learning Outcomes:	<ul style="list-style-type: none"> - Students will gain knowledge about the land management in general - Students will be able to take decision about good management of land - Students will be able to interpret basic land management science and they will be able to link different components of land management and other systems 		
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			
Consultations with the teacher	1	13	13
Field Work			
Test, seminar paper	2	2	4
Homework	1	15	15
Self-study (library or home)	2	15	30
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:			
	Participation in lectures and exercises: 5%		
	Working seminar: 5%		
	First colloquium: 10%		
	Second Colloquium: 10%		
	Final exam: 70%		
	Total: 100%		
Primary Literature:			
	Gerhard Larson. Land Management as public policy. 2010. Book, Lanham, Maryland		
Additional Literature:			
	URL: "http://www.ncgia.ucsb.edu.LM		
Designed teaching plan			
Week	Title of the Lecture		
<i>Week 1:</i>	Basic principles of land management		
<i>Week 2:</i>	Urban and rural planning and development		
<i>Week 3:</i>	Planning of land use		
<i>Week 4:</i>	Examples of land management in Socialistic and democratics period.		
<i>Week 5:</i>	Finding appropriate schemas for land management		
<i>Week 6:</i>	Land administration and data managing with GIS		
<i>Week 7:</i>	Hierarchic classification of Land management		
<i>Week 8:</i>	1st students valuation		
<i>Week 9:</i>	Global framework for land management		
<i>Week 10:</i>	Different formats of the data		
<i>Week 11:</i>	Spatial Data collections and applied methods		
<i>Week 12:</i>	Basic principles for sustainable development		
<i>Week 13:</i>	Property valuation criteria		
<i>Week 14:</i>	Land Management quality analysis		
<i>Week 15:</i>	2 nd student valuation		
Academic Policies and Code of Conduct			
	- <i>Regular attendance of the lectures and excersises</i>		
	- <i>Mobile phones are not allowed</i>		

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 %.