Course title : GIS Project Management

Course Basic Information				
Academic Unit:	Faculty of Civil	Faculty of Civil Engineering a		
Course title:	GIS Project management			
Level:	Master			
Course Status:	Mandatory			
Year of Study:	Year 2, semester 3			
Number of Classes per Week:	2+0			
ECTS Credits:	3 ECTS			
Time /Location:				
	According to the Timetable			
Teacher:		Prof. Dr. Ymer Kuka		
Contact Details:	<u>ymer.kuka@uni-pr.edu</u>			
Course Description:	infrastructure	-	onstruction of road	
Course Goals:	Knowing the basic principles of project management.			
Expected Learning Outcomes:	 After completing the course the student will be able to know, understand and use to basic notions of management in general The main principles of organization and management of work in projects in particular, in order to more easily afford difficulties facing during and after these studies. 			
Student Workload (should be in	n compliance w	vith student's Lear	nign Outcomes)	
Activity	Hours	Day/ Week	Total	
Lectures	2	15	30	
Theory/ Lab Work/Exercises				
Practical Work				
Consultations with the teaher				
Field Work				
Test, seminar paper	1	5	5	
Homework Self-study (library or home)	1	15	15	
Preparation for final exam	3	6	18	
Assessment time (test, quiz, final	3	1	3	
exam)		_		
Projects, presentations, etc.	4	1	4	
Total			75	
Teaching Methods:	- Lecture	- Lecture		
	- Discussion during lectures			
	- Exercises			
	- Work in group			
Assessment Methods:			he attendance of each	

Primary Literature:	determined. One of the ways of evaluation would be: First Evaluation: 15% Second Evaluation: 15% Homework or other engagement: 10% Attendance 5% Final Exam 55% Total 100% Script prepared by the lecturer of the course and		
-	lectures.		
Additional Literature:			
Designed teaching plan			
Week	Title of the Lecture		
Week 1:	The basic principles of management, what is management, who are the managers of management development, management development, management functions.		
Week 2:	Determination of working, definition of determinations, problems and errors in placement, styles and ways of placement		
Week 3:	Methods of decision making, forecasting methods		
Week 4:	Project management: definition, project leader, project goals, project types.		
Week 5:	The composition of the economy and his circle; fundamentals of management organization;		
Week 6:	Management goals, organizational structures, technological aspects, economic and social organization.		
Week 7:	The impact of the circle on the organizational structure, specifics of the participants to work in construction.		
Week 8:	Planning Working process: nature, reason and purpose of managing the planning process.		
Week 9:	Leadership in working processes, styles and ways of leadership, leadership, motivation, behaviour at work.		
Week 10:	Checking for the working process: financial control of construction project.		
Week 11:	The flow of money in a project		
Week 12:	Reporting and ways of reporting		
Week 13:	Formation, control and management of working groups		
Week 14:	Project leaders, their characteristics		
Week 15:	Limitations of a construction project in Infrastructure		

Academic Policies and Code of Conduct

We start and finish class on time. Tools used during class must be cleaned and stored away at the end of class. Mobile/smart phones, and other electronic devices (e.g. iPods) must be turned off (or on vibrate) and hidden from view during class time. Laptop and tablet computers are allowed for quiet use only; other activities such as checking personal e-mail or browsing the Internet are prohibited. Note | If a student has more than 3 class assignements evaluated below 50% he/she loses the right on taking the final exam. Evaluation is done from 0-100 %.