

Course title :

Course Basic Information	
Academic Unit:	Faculty of Civil Engineering
Course title:	Spatial Planning
Level:	Bachelor
Course Status:	Elective
Year of Study:	Year 2, Semester 4
Number of Classes per Week:	2+1
ECTS Credits:	3
Time /Location:	According to the Timetable
Teacher:	Prof.Ass.Dr. Dukagjin Hasimja
Contact Details:	Dukagjin.hasimja@uni-pr.edu +383 44 137 407

Course Description:	<p>Spatial Planning provides an overview of contemporary practice in designing and planning a built environment for sustainable development. Spatial Planning should also address regional planning as well as knowledge of spatial planning in EU countries.</p> <p>Planning of transport, rural development, agriculture, tourism economy and the environment. Treating of special areas. Knowledge on Environmental Impact Assessment.</p> <p>Use of GIS and other programs as supportive tools for spatial planning.</p>
Course Goals:	Objectives and expected learning outcomes: To enable students to understand the basic concepts of urban design through theoretical teaching and analysis of urban phenomena within a social, economic and environmental context.
Expected Learning Outcomes:	Upon completion of the course, students will be able to understand the idea of spatial planning development based on knowledge of previous planning in South East Europe and the EU countries, gaining knowledge of the use of various tools application programs.

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			
Consultations with the teacher	5	1	5

Field Work			
Test, seminar paper	1	10	10
Homework	1	3	3
Self-study (library or home)	5	1	5
Preparation for final exam	1	5	5
Assessment time (test, quiz, final exam)			
Projects, presentations, etc.	2	1	2
Total			75

Teaching Methods:	The course is developed through regular lectures and numerical and graphic exercises selected in the classroom and home.
Assessment Methods:	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: First Assessment: 35% Second Assessment 35% Homework 30% Regular attendance - decisive in border cases Final exam

Primary Literature:	<ul style="list-style-type: none"> • Kosovo Spatial Plan -MMPH .Prishtine 2011. • Patsy Healey, Abdul Khakee, Alain Motte, Barrie Needham: Making Strategic Spatial Plans-Inovation in Europe, Taylor &Francis, 2006
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Additional Literature:	<ul style="list-style-type: none"> • Dukagjin Hasimja : Kosovo a spatial potrait. Prishtine,2016 (Doktoratura) • John Glasson, Tim Marshall: Regional Planning, Routledge, First Edition 2007 • Carmona, Heath, Oc, Tiesdell: Public Places, Urban Spaces, The dimensions of • Urban Design, Architectural Press, First Edition 2005 • Forbes Davidson: Strategic Planning Course materials for Kosova Institute for Spatial • Planning, IHS Rotterdam, 2003-2006
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Designed teaching plan	
Week	Title of the Lecture
Week 1:	Introduction
Week 2:	Regional Spatial Planning
Week 3:	Regional geography and spatial planning
Week 4:	Spatial Planning in European Union
Week 5:	Transport planning
Week 6:	Rural developement planning and agriculture
Week 7:	Turism
Week 8:	Environment Impact Valuation

Week 9:	Environment Impact Valuation
Week 10:	Planning methods
Week 11:	GIS as supporting tool in urban planning
Week 12:	Land scape planning
Week 13:	Environment protection planning
Week 14:	Special areas
Week 15:	Reprise

Academic Policies and Code of Conduct

- 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 %.