## Course title: Impact of urban planning in the environment

Academic unit: Faculty of Civil Engineering  Course name: Impact of urban planning in the environment Level: Bachelor  Course status: Obligatory  Year of study: Ill year, V semester  Number of hours per week: 2+2  ECTS Credits: ECTS: 6  Time/Venue: According to time table  Course teacher: Prof.Ass. Dr. Mimoza Dugolli  Contact details: Email: mimoza dugolli@uni-pr.edu  Tel.: +38345898987  Course description  Urban Planning and Sustainable Living Areas provide an overview of contemporary practice in designing and planning a built environment for sustainable development. Concepts of Sustainable Urban  Development. Physical development of cities influenced by the complex and interdependent range of social, ecological, economic, and political factors.  Special ways in spatial expression of urbanization characteristics and implications for both approaches, both as multi-dimensional and sustainable development. Issues, concepts and study approaches are closely related to those covered in Urban, Cultural and Social Policies.  Course objectives:  Purpose Learning Outcomes and Outcomes: To explore sustainable urban development; To provide a sense of the relationship between the various urban sectors, such as infrastructure with other built environment systems and ecological systems. To assess the role of urban planners in promoting social, economic and sustainable development issues for the environment, and to increase listening, observation, Upon completion of the course, students will be able to understand the idea of city development based on natural factors, urban, cultural and social policies.  Student workload (Consistent with the learning outcomes)  Activity Hours Day/Week Total  Lectures 2 15 30  Theoretical/Lab work	Course basic information				
Bachelor	Academic unit:	Faculty of Civil Engineering			
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ActivityHoursDay/WeekTotalLectures21530	Learning outcomes:	understand the idea of city development based on			
2533.7.55					
Theoretical/Lab work		2	15	30	
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Practical work			
Contacts hours with teacher	2	15	30
Consultations during office hours			
Consultations during office hours	2	15	30
Field work			
Colloquium, seminars	2	2	4
Homework	1	15	15
Self-study time (in the library or at home)	1	15	15
Final exam reparation	2	10	20
Evaluations (tests, quizzes, final exam)	2	2	4
Projects, presentations, etc.	2	1	2
Total			150
Teaching methodology:	The course is conducted through regular lectures and numerical exercises selected in the classroom and home.		
Evaluation methods:	<ul> <li>One of the ways of evaluation would be as follows:</li> <li>First Assessment: 35%</li> <li>Second Assessment 35%</li> <li>Homework 30%</li> <li>Regular attendance - decisive in border cases</li> <li>Final exam</li> </ul>		
	Regular a	ttendance - decisive	in border cases
Literature	Regular a	ttendance - decisive	e in border cases
Basic literature:	<ul> <li>Regular a</li> <li>Final exam</li> <li>Dieter Prin         <ul> <li>Prishtina,</li> <li>Urban Des Handbook</li> <li>W.W. Note</li> </ul> </li> </ul>	ttendance - decisive m nz :Urbanizmi -Spati 2012 ign Associates: The , Techniques and Wo on & Company, 2003	al Planning Urban Design orking Methods, 3
	<ul> <li>Regular a</li> <li>Final examination</li> <li>Dieter Pring Prishtina,</li> <li>Urban Deschandbook W.W. Note</li> <li>Antonia Lagelanning for Edition, 20</li> <li>Patsy Heal Needham:</li> </ul>	nttendance - decisive m nz :Urbanizmi -Spati 2012 ign Associates: The , Techniques and Wo on & Company, 2003 iyard, Simin Davoudi or a sustainable futu 1001 ey, Abdul Khakee, A	al Planning  Urban Design  orking Methods,  a and Susan Batty: re, SPON Press, First  lain Motte, Barrie patial Plans-Inovation
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Week 7:	Impact of urban planning on the environment
Week 8:	Planning and environmental protection
Week 9:	Protected Special areas
Week 10:	Analysis of special areas according to M.Ahtisaari
Week 11:	Growth and development of cities in Kosovo
Week 12:	Growth and development of cities in EU countries
Week 13:	Analysis of some urban plans in Kosovo
Week 14:	Sustainable Urban Development
Week 15:	Recapitulation of the subject

Academic policies and rules of civility:
Regular attendance at lectures and exercises; Calm in the lesson; Disconnection of mobile phones in the hall; Entering the hall in time, etc.