Т	HEORIES AND CONT	EMPO DE	RARY PRINCIPLES OF URBAN							
1	Course Title:	THEORIES AND CONTEMPORARY PRINCIPLES OF URBAN DESIGN								
2	Course Code:	MIM5048								
3	Type of Course:	Optional								
4	Level of Course:	Third Cycle								
5	Year of Study:	1								
6	Semester:	2								
7	ECTS Credits Allocated:	6.00								
8	Theoretical (hour/week):	3.00	3.00							
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	-								
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Prof. Dr. ARZU ÇAHANTİMUR								
15	Course Lecturers:	-								
16	Contact information of the Course Coordinator:	arzucahan@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	The aim of the course is to discuss the contemporary urban design theories and principles together with examples of theoretical frameworks and implementation studies. To investigate the ways of achieving sustainable urban design in housing areas by the aid of contemporary urban design principles .								
19	Contribution of the Course to Professional Development:	To be informed about the contemporary approaches about housing areas and the house will let the architects to design for quality of life.								
20	Learning Outcomes:									
		1	To understand the necessity of physical and socio-cultural factors and the relationship between them for architectural and urban design.							
		2	To gain the ability of using the relationships of physical and socio-cultural environment factors in design of especially housing areas.							
		3	To handle the architectural and urban design problems in a holistic approach.							
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21	Course Content:									
	Course Content:									

Week	Theoretical	Practice							
1	The concepts of city, culture and space. Their roles and importance for everyday lives.								
2	Definition of the concepts of urban and urbanization. Explanation of urbanization theories.								
3	Investigation of the concepts of urban and urbanization in national and international literature throughout time and their importance for the society.								
4	Explanation of the factors effecting the development of urban forms throughout history.								
5	Investigating the roles of housing areas for the urban development process								
6	Explanation of the effects of housing areas for the improvement of urban design theories and principles								
Activit	es	Number	Duration (hour)	Total Work Load (hour)					
Theore	the improvement of contemporary urban	14	3.00	42.00					
Practica	als/Labs	0	0.00	0.00					
Self study and the stainable urban		0	0.00	0.00					
Homew	vorks	3	15.00	45.00					
Project	Student Literature Survey Presentations	0	0.00	0.00					
Field S	tudies	0	0.00	0.00					
Mi ¢l<u>æ</u>ern	Student Literature Survey Presentations	1	40.00	40.00					
Others		0	0.00	0.00					
Final E	kams	1	60.00	60.00					
Total W	/ork Load			187.00					
Total w	ork load/ 30 hr			6.23					
ECTS (Credit of the Course			6.00					

22	Text Mate	extbooks, References and/or Other aterials:								Aslanoğlu, R.,A.,1998. Kent, Kimlik ve Küreselleşme,Ezgi Kevi, Bursa. Bechtel, R.,B.,Churchman,2002, A Handbook of Environmental Psychology, John Wiley& Sons, Inc., USA. Çahantimur,I.,A.,2007,Sürdürülebilir Kentsel Gelişmeye Sosyo-kültürel Bir Yaklaşım, basılmamış doktora tezi, İ.T.Ü.,İstanbul. Lawrence, R.,2000, Sustaining Human Settlements, A Challenge for the New Millenium,Urban Int.Press,GB. Wheeler, S.M.,Beatley, T.,2004, The Sutainable Urban Development Reader, Routledge, USA. Williams, D.,FAIA, 2007, Sustainable Design, Ecology, Architecture and Planning, John Wiley and Sons, Canada. Franklin,B., 2006, Housing Transformations, Shaping the Space of 21st. Century Living, Routledge, USA. Madanipour, A., 1996, Design of Urban Space, Wiley&Sons, England. Carmona,M., et.al., 2003, Public Places, Urban Spaces, The Dimensions of Urban Design, Arch.Press, G.B.								
Z3 TERM L								E WE	WEIGHT									
N 41 1/	_						R	l	10									
Midtern	n Exa	am					1		10	10.00								
Quiz 0						0.0												
Home work-project 3						30												
Final Exam 1						60												
Total 5							10	100.00										
Contribution of Term (Year) Learning Activities to Success Grade							40	40.00										
Contribution of Final Exam to Success Grade							60	60.00										
Total							10	100.00										
Measurement and Evaluation Techniques Used in the Course							ne Int De Co	Interactive Interaction Deep learning Continuous measurement and evaluation										
24 ECTS / WORK LOAD TABLE																		
25		CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	I	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16	
ÖK1	ļ	5	5	5	3	4	3	3	4	1	4	1	2	0	0	0	0	
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ÖK2	4	4	5	5	4	5	3	3	4	3	4	1	2	0	0	0	0	

ÖK3 LO: Learning Objectives PQ: Program Qualifications 5 Very High Contrib ution 1 very low 3 Medium 4 High 2 low

Level: