

URBAN DESIGN THEORIES

1	Course Title:	URBAN DESIGN THEORIES	
2	Course Code:	MIM5064	
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	
9	Practice (hour/week):	0.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:	None	
12	Language:	Turkish	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Doç. Dr. SİBEL POLAT	
15	Course Lecturers:		
16	Contact information of the Course Coordinator:	Doç. Dr. Sibel Polat sibelpolat@uludag.edu.tr	
17	Website:		
18	Objective of the Course:	The aim of this course, is to examine urban design theories which have been put forward during the 20th century and is to discuss urban design approach and models through examples and their implications on urban environment,	
19	Contribution of the Course to Professional Development:	To be able to collaborate with experts from the urban design discipline	
20	Learning Outcomes:		
		1	To understand the relation of urban design with disciplines such as architecture, city planning, landscape architecture
		2	To learn the different dimensions of urban design and the basic principles of urban design
		3	To have knowledge about the historical development of urban design
		4	To learn the current urban design approaches
		5	To query the importance of urban design and to evaluate the urban design implementations in Turkey
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21	Course Content:		
		Course Content:	
Week	Theoretical	Practice	
1	Introduction to the content and program of the course, giving the resources of the course		
2	The definition, principles and interdisciplinary nature of urban design		

3	Dimensions of urban design: formal, perceptual, social, visual, functional, temporal dimension-examples	
4	Urban design approaches: visual-artistic approaches	
5	Urban design approaches: social use oriented approaches	
6	Urban design approaches: a place-making approach	
7	Livable cities Urban renaissance	
8	Pedestrian cities Walkable cities	
9	Sustainable cities Ecological cities Green cities	
10	Smart cities Digital cities	
11	Slow cities Low carbon cities	
12	Neighborhood centers Ecointensity Regional city centers	
13	Transit oriented development New urbanism	
14	Homework presentations	

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	3.00	42.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	3.00	42.00
Homeworks	7	12.00	84.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	0	0.00	0.00
Others	0	0.00	0.00
Final Exams	1	12.00	12.00
Total Work Load			180.00
Total work load/ 30 hr			6.00
ECTS Credit of the Course			6.00

22	Textbooks, References and/or Other Materials:	<p>Moughtin, C. et. all. (1999) Urban Design Method and Techniques, UK: Architectural Press</p> <p>Bacon, E. N. (1995). Design of Cities. Thames and Hudson</p> <p>Lang, J. (2005) Urban Design: A Typology of Procedures and Products, UK: Architectural Press:</p> <p>Lynch, K. (1960). The Image of the City. MIT Press and Harvard College.</p> <p>Carmona, M. et. all.(2003) Public Places-Urban Spaces. Architectural Press</p> <p>Von Hausen, M. (2013) Dynamic Urban Design.iUniverse, Inc.</p> <p>Alex Krieger, "Where and How Does Urban Design Happen" in Alex Kreiger and William Saunders (ed), Urban Design, 2009. P 113-130.</p> <p>Jane Jacobs, The Death and Life of Great American Cities, "Foreword to the Modern Library Edition", "Introduction", "The Generators of Diversity". Pages xi-xviii, 5-34, 187-197.</p> <p>LeCorbusier, "A Contemporary City" from The City of Tomorrow and its Planning.</p> <p>Donald Miller (ed.), The Lewis Mumford Reader, "Introduction: The Urban Prospect", "The Ideal form of the Modern City", "Home Remedies for Urban Cancer", "Yesterday's City of Tomorrow". Pages 157-161; 162-175;176-183; 184-200.</p> <p>Allan Jacobs, "Seeing Change", in Looking at Cities, P 99-107</p> <p>Christopher Leinberger, "Downtowns: What America's downtowns need is walkable urbanity" in Urban Land, Nov/Dec 2004, Pages 68-75.</p> <p>Judd and Swanstrom, City Politics: Private Power and Public Policy, "The Corporate Center Strategy: The Baltimore Example", 1998, Pages 366-385.</p> <p>Edward Glaeser, "Introduction: Our Urban Species", "How Do Cities Succeed? in The Triumph of the City.2011.</p> <p>Bruce Katz and Julie Wagner, The Brookings Institution, "Transformative Investments: Remaking American Cities for a New Century". 2008.</p> <p>Edward Glaeser, "Introduction: Our Urban Species", "How Do Cities Succeed? in The Triumph of the City.2011.</p>
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23	Assesment		
TERM LEARNING ACTIVITIES		NUMBE R	WEIGHT
Midterm Exam		0	0.00
Quiz		0	0.00
Home work-project		7	40.00
Final Exam		1	60.00
Total		8	100.00
Contribution of Term (Year) Learning Activities to Success Grade			40.00
Contribution of Final Exam to Success Grade			60.00
Total			100.00
Measurement and Evaluation Techniques Used in the Course			Research assignments
24	ECTS / WORK LOAD TABLE		

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	5	0	0	5	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low			3 Medium			4 High			5 Very High				