TH	EORETICAL PERSPE		ES IN ENVIRONMENT-BEHAVIOR EARCH						
1	Course Title:	THEORE RESEAF	ETICAL PERSPECTIVES IN ENVIRONMENT-BEHAVIOR						
2	Course Code:	MIM605	3						
3	Type of Course:	Optional							
4	Level of Course:	Third Cy	Third Cycle						
5	Year of Study:	1							
6	Semester:	1							
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:	-							
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Prof. Dr.	ARZU ÇAHANTİMUR						
15	Course Lecturers:	-							
16	Contact information of the Course Coordinator:	arzucahan@uludağ.edu.tr							
17	Website:								
18	Objective of the Course:	To understand the reciprocal interrelationships between environment and behaviour, which are very important for architectural and urban design, and to learn its features and compounds.							
19	Contribution of the Course to Professional Development:	In the scope of this course, the students will get in dept information about the criteria that will let them to design for increasing quality of life.							
20	Learning Outcomes:								
		1	Gain the ability of analyzing human-environment relationships						
		2	Gain the ability of using human-environment relationships as a parameter in design						
		3							
		4							
		5							
		6							
		7							
		8							
		9							
_		10							
21	Course Content:								
\\\/ - \	Theoretical	Co	ourse Content:						
	Theoretical	on of !	Practice						
1	Presentation of environment-behaviorand researchers								
2	Changing approaches to studying th environment relationship	e person-							

3	Behavioral Approaches to Environmental Design	
4	Ecological Approaches to Environmental Design	
5	Experience of Place (E. Relph, 1976, Place and Placelessness)	
6	Theories of Spatial Behavior	
7	William Whyte "The social life of Small Urban Spaces"	
8	Keith Hampton "The Social Life in Digital Age"	
9	Kevin Lynch "Image of the City"	
10	Oscar Newman "Defensible Space"	
11	Personal Space-Territoriality	
12	Place and Place Making	
13	Universal Design 1	
14	Universal Design 2	

22	Textbooks, References and/or Other	An
	Materials:	Ar

Andrea Dean (1989). The architect and society. Architecture. July. 78:7. pp. 50-53.

Göregenli M (2010) Çevre Psikolojisi: İnsan Mekan İlişkileri. Bilgi Üniversitesi Yayınları. (Title: Environmental Psychology: Human-Space Relationship. Translated manuscript not available).

Lynch K (1960) The Image of the City, MIT, USA.

Oscar Newman (1980). Whose failure is modern architecture? In B. Mikellides (Ed.). Architecture for People. New York: Holt. Rinehart & Winston. pp. 44-58.

Stokols D & Altman I (1991) Handbook of Environmental Psychology. Krieger Pub Co.

Nasar, J.L. (1998). The elements of likability pp. 59-80 in The Evaluative Image of the City. Thousand Oaks, CA: Sage

Newman, Oscar (1973) Defensible Space, New York: Macmillan.

Norberg-Schulz, Christian (1988) Architecture: Meaning and Place, New York: Rizzoli.

Gehl, Jan (1987) Life between Buildings. New York: Van Nostrand Reinhold.

Hall, Edward (1966) The Hidden Dimension, New York: Doubleday.

Jan Gehl & Birgitte Svarre, How to Study Public Life (2013)

William Whyte, The Social Life of Small Urban Spaces (1980, 2001)

Hassan Fathy, Architecture For the Poor (1973, 2001)

Christopher Alexander, A Pattern Language (NY: Oxford Univ. Press, 1977; multiple printings).

Donald Norman. Emotional Design: Why We Love (or Hate) Everyday Things (NY: Basic Bks., 2004).

Thomas Thiis-Evensen, Archetypes in Architecture (NY: Oxford Univ. Press, 1989 & reprints).

23 Assesment

TERM LEARNING ACTIVITIES	NUMBE R	WEIGHT
Midterm Exam	1	10.00
Quiz	0	0.00
Home work-project	2	30.00
Final Exam	1	60.00
Total	4	100.00
Contribution of Term (Year) Learning Activities Success Grade	es to	40.00
Contribution of Final Exam to Success Grade)	60.00
Total		100.00

Measu	rement and Evaluation Techniques Used in the	Interactive Interaction					
Course	•	Deep learning					
		Continuous measurement and evaluation					
24	ECTS / WORK LOAD TABLE						

Activites	Number	Duration (ho	Total Work Load (hour)
Theoretical	14	3.00	42.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	0	0.00	0.00
Homeworks	3	15.00	45.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	1	40.00	40.00
Others	0	0.00	0.00
Final Exams	1	60.00	60.00
Total Work Load			187.00
Total work load/ 30 hr			6.23
ECTS Credit of the Course			6.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	5	5	5	5	4	4	4	4	3	3	4	4	0	0	0	0
ÖK2	5	5	5	5	4	4	4	4	3	3	4	4	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:		2	2 low		3	Medi	lium 4 High			5 Very High						