

COURSE INFORMATION					
Course Title	Code	Semester	L+P Hour	Credits	ECTS
Urban Design Studio/Workshop	KENT 501		2+2	10	10

Prerequisites	-
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Language of Instruction	Turkish
Course Level	Graduate
Course Type	Compulsory
Course Coordinator	
Instructors	Prof.Dilek Darby; dozdemir@yeditepe.edu.tr
Goals	
Content	

MATERIAL SHARING	
Documents	-
Assignments	-
Exams	-

ASSESSMENT		
IN-TERM STUDIES	NUMBER	PERCENTAGE
Mid-terms		%70
Quizzes		-
Assignment		% 30
	Total	% 100

CONTRIBUTION OF FINAL EXAMINATION TO OVERALL GRADE		% 50
CONTRIBUTION OF IN-TERM STUDIES TO OVERALL GRADE		%50
Total		%100

COURSE CATEGORY	Expertise/Field Courses
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COURSE'S CONTRIBUTION TO PROGRAM						
No	Program Learning Outcomes	Contribution				
		1	2	3	4	5
1	Having sufficient knowledge about the basic themes of Urban Design, Landscape Architecture and Planning.					
2	Having sufficient knowledge about creating natural environments without destroying the nature based on the principles of sustainability.					X
3	Having knowledge about universal issues such as the social and physical dimension of urban design and inclusive design.					
4	Having knowledge about legal and administrative issues such as national / international environmental policies and legislation.					X
5	Gaining knowledge about landscape inventory and analysis, natural and functional aspects of landscape, types of space usage and functions in different scales and contents.				X	
6	Having sufficient knowledge about urban design structural elements, construction methods and technologies, construction, cost analysis, documentation and technical specifications.					
7	Having sufficient knowledge about the historical development of Urban Design, Landscape Design and Planning.					
8	Having the ability to restore the environment that has been destroyed, identify natural conditions, and provide the same natural conditions in places newly designed.					
9	Having the ability use the modern design techniques to analyze the problems in the field of landscape architecture and find appropriate solutions for them.					
10	Having the ability to efficiently use information technologies and computer aided drawing, presentation, engineering and planning programs, as well as find and use current applications related to the field.					
11	Having the ability to search, reach and utilize databases and other resources to access information related to the field.					
12	Having the ability to reinvent oneself, follow improvements in the field of science and technology with the awareness of life-long learning.					
13	Having the ability to efficiently work individually or in a multi-disciplinary team and the self-confidence to take responsibility.					

14	Having an awareness about the universal and social effects of the solutions and practices found in the field as well as being knowledgeable about the problems of the times.					
15	Making decisions and acting with judicial awareness by showing respect to human, social and cultural rights, and by being sensitive to the protection of the natural environment and cultural heritage.				X	
16	Being aware of professional and ethical responsibilities.				X	

ECTS ALLOCATED BASED ON STUDENT WORKLOAD BY THE COURSE DESCRIPTION			
Activities	Quantity	Duration (Hour)	Total Workload (Hour)
Course Duration (Including the exam week: 16 x Total course hours)	16	3	48
Hours for off-the-classroom study (Pre-study, practice)	16	3	48
Mid-terms	1	10	10
Quizzes	-	-	-
Project	-	-	-
Seminar and Presentations	2	36	72
Homework	2	12	24
Final examination	1	30	30
Total Work Load			250
Total Work Load / 25 (h)			10,00
ECTS Credit of the Course			10