



AYDIN ADNAN MENDERES UNIVERSITY
GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES
LANDSCAPE ARCHITECTURE
LANDSCAPE ARCHITECTURE
LANDSCAPE ARCHITECTURE MASTER
COURSE INFORMATION FORM

Course Title	Green Areas in Terms of Urban Design								
Course Code	ZPM503	Course Level			Second Cycle (Master's Degree)				
ECTS Credit	8	Workload	200 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course	This course it is examined the concepts of urban and urban design-green area and provided a variety of information on the subject								
Course Content	The formation of the city in the process of history, development of the physical form, the ancient city, classical city medieval city, neo-classical city examination of the concept of the industrial city, examination of the design factors in today, forms of physical development of the city, visual forms about the distribution of activities in the city plan, light, noise and air role of factors. Depending on these, the determination of criteria depends on the purpose of use of green areas, the phenomenon of urban green space, determinants of urban green areas, urban green space systems, the role of landscape architects.								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Discussion								
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	Aydemir, Ş., Erkonak Aydemir, S., Şen Beyazlı, D., Ökten, N., Öksüz, A.M., Sancar, C., Özyaba, M. Ve Aydın Türk, Y., 2004 Kentsel Alanların Planlanması ve Tasarımı, Akademi Kitabevi, Trabzon, 557 s.
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Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction, scope, importance and method of operation and requirements of the course
2	Theoretical	Urban, urbanization, and issues
3	Theoretical	The city in the history process: the ancient city, the medieval city, the city of the classical period
4	Theoretical	The city in the history process: neo-classical urban, industrial, urban, modern city
5	Theoretical	The city in the history process: neo-classical urban, industrial, urban, modern city
6	Theoretical	Urban land use models and forms of physical development
7	Theoretical	Urban land use models and forms of physical development
8	Intermediate Exam	Midterm Exam
9	Theoretical	Urban design and urban planning
10	Theoretical	The case of urban green space
11	Theoretical	Examination of intended use of green areas depending on various environmental factors
12	Theoretical	Examination of intended use of green areas depending on various environmental factors
13	Theoretical	Urban green space systems, the role of landscape architects
14	Theoretical	Urban green space systems, the role of landscape architects
15	Theoretical	Urban green space systems, the role of landscape architects
16	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	8	3	154
Midterm Examination	1	20	1	21



Final Examination	1	24	1	25
			Total Workload (Hours)	200
			[Total Workload (Hours) / 25*] = ECTS	8
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	To learn the concepts of urban, urban design, urban green space
2	To learn the development of physical form within the history process
3	To learn the role and importance of landscape architect at the edited urban design - urban green space system
4	To be able to understand the importance of urban green areas
5	Learning urban green field types

Programme Outcomes (*Landscape Architecture Master*)

1	e
2	e
3	e
4	e
5	e

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3	L4	L5
P1	3		3		4
P2	3	2	2	5	
P3		2	2	4	
P4			2		4
P5			2		

