



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

Course Title	Landscape Design in Urban Roads								
Course Code	ZPM502	Course Level		Second Cycle (Master's Degree)					
ECTS Credit	7	Workload	175 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course	At the end of this course, it is aimed to teach students the functions of plants in urban roads, proper plants selection, and the principles of landscape design in urban roads								
Course Content	Definitions and concepts related to the subject, the main functions of urban roads and the general effects of the plants in these areas, plant design techniques for urban roads, plants functions, technical and legal rules on selection of suitable plants, application examples are the contents of the course								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Discussion, Individual Study								
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	30
Final Examination	1	40
Term Assignment	1	30

Recommended or Required Reading

1	ASLANBOĞA; İ. 1990. Kent içi ve Kent dışı Yollarda Bitkilendirme, TÜBİTAK Yayınları. Ankara
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Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction to course: content, reason, importance, process method and needs
2	Theoretical	Definitions and concepts related to the subject
3	Theoretical	Characteristics of urban roads
4	Theoretical	The main functions of urban roads
5	Theoretical	Determination of term papers
6	Theoretical	Planting on urban roads
7	Theoretical	Selection of the appropriate plant species and their characteristics
8	Intermediate Exam	Mid-term exam
9	Theoretical	Selection of the appropriate plant species and their characteristics
10	Theoretical	Plant design techniques in urban roads
11	Theoretical	Plant design techniques in urban roads
12	Theoretical	Examination of the samples on the topic
13	Theoretical	Examination of the samples on the topic
14	Theoretical	Discussion of term paper work
15	Theoretical	Discussion of term paper work
16	Final Exam	Final exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	7	3	140
Term Project	1	6	1	7
Midterm Examination	1	11	1	12
Final Examination	1	15	1	16
Total Workload (Hours)				175
[Total Workload (Hours) / 25*] = ECTS				7

*25 hour workload is accepted as 1 ECTS



Learning Outcomes

1	To understand the functions and the general characteristics of urban roads
2	To learn the general functions of plants
3	To learn the importance of landscape design and characteristics of urban roads
4	To choose appropriate plant design methods for different purposes on the urban roads and to criticize plant design applications
5	To establish the relationship between urban road and urban design

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	1			
P2	2				5
P3	2				
P5			5	5	

