



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Landscape Architecture							
Course Code		PM220		Course Level		First Cycle (Bachelor's Degree)			
ECTS Credit	3	Workload	75 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		The aim of this course is to provide a broad introduction to the discipline of Landscape Architecture including its definition, context and interests as well as its relationships with related disciplines.							
Course Content		Providing definitions and classifications of of landscape, introducing the interests of Landscape Architecture and the scales at which it operates; providing the basic history of the Landscape Architecture profession; familiarising students with landscape planning and landscape design processes and exploring its relationships with related planning, designing and engineering professions.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion					
Name of Lecturer(s)		Assoc. Prof. Ebru ERSOY TONYALOĞLU							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	Yücel, M., 1995. Doğa Koruma Alanları ve Planlanması, Ç.Ü. Ziraat Fakültesi Genel Yayın No: 104, Yardımcı Ders Kitapları Yayın No: 9, Adana.
2	Akdoğan, G. Bahçe ve Peyzaj Sanat Tarihi, Ankara Üniversitesi, Ziraat Fakültesi Yayınları: 528, Ders Kitabı: 173, Ankara.
3	Aslanboğa, İ., 2002. Odunsu Bitkilerle Bitkilendirmenin İlkeleri, T.C. Orman Bakanlığı Ege Ormancılık Araştırma Müdürlüğünde Basılmıştır.

Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction to the course, general information on the scope and content of the course
2	Theoretical	Definition of landscape and its types; natural and cultural processes that shape landscapes
3	Theoretical	Introduction to the definition, general topics and study fields of Landscape Architecture
4	Theoretical	The topics, interests and historical development of Landscape Architecture - The pioneers of Landscape Architecture profession in the world
5	Theoretical	Landscape Architecture education in Turkey
6	Theoretical	Concepts of space and architecture
7	Theoretical	Concepts of space and architecture
8	Theoretical	Concepts of space and architecture
9	Theoretical	Studies of Landscape architects' on environmental protection, landscape restoration and landscape management
10	Theoretical	Landscape planning process - Landscape architects' studies in landscape planning
11	Theoretical	Landscape planning process - Landscape architects' studies in landscape planning
12	Theoretical	Landscape design process - Landscape architects' studies in landscape design
13	Theoretical	Landscape design process - Landscape architects' studies in landscape design
14	Theoretical	Landscape design projects - Concept and structural application projects
15	Theoretical	Plant application and detailed projects
16	Final Exam	Final exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	2	56
Midterm Examination	1	6	1	7



Final Examination	1	11	1	12
Total Workload (Hours)				75
[Total Workload (Hours) / 25*] = ECTS				3
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	To have a basic knowledge of the concept of landscape and different types of landscape,
2	To have a basic knowledge of the key processes that create the landscape,
3	To learn and use the general terminology for the Landscape Architecture profession,
4	To have the general knowledge of the historical development of the landscape architecture profession,
5	To identify the field of study and scales of the Landscape Architecture profession,
6	To learn the Landscape Architecture profession's relations with other professional disciplines and their common fields of study,
7	To have the general knowledge of Landscape planning and landscape design processes,
8	To have general knowledge about different types of landscape project.

Programme Outcomes (Agricultural Biotechnology)

1	To be able to develop skills in identifying, modeling and solving problems in agricultural biotechnology
2	To be able to synthesize life and engineering sciences for the effective resource planning of agricultural biotechnology applications
3	To be able to interpret about living organisms structure, metabolic and physiological processes in order to propose biotechnological solutions to the agricultural problems
4	To be able to analyze genomic, metabolomic and proteomic information via bioinformatic tools.
5	To have the ability to analyze collected data and interpret the results.
6	To have the ability of individual working ability and to make independent decisions, to work in inter-disciplinary and interdisciplinary teamwork, to communicate by expressing their ideas orally and in writing, clearly and concisely
7	To have the awareness of professional liabilities and ethics
8	To be able to follow current national and international problems

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

	L1	L2	L3	L4	L5	L6	L7	L8
P1	3	3	4	4	4	3	5	4
P2	4	4	3	4	3	4	4	3
P3	3	3	4	3	4	3	3	5
P4	3	4	4	4	3	4	4	4
P5	3	3	3	3	4	4	3	3
P6	3	5	5	4	4	5	4	4
P7	4	4	3	3	3	5	3	3
P8	4	3	3	4	3	4	4	4

