



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Recreational Planning in Urban Areas							
Course Code		PM308		Course Level		First Cycle (Bachelor's Degree)			
ECTS Credit	3	Workload	105 (<i>Hours</i>)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Course objectives are; to emphasize the importance of recreation for the people and to give information about recreational planning in urban areas							
Course Content		Explaining the concept of recreation, recreational need and change, recreational activities and characteristics, recreational areas, the general principles of recreational planning in urban areas, comparing the situation in our country and in the world, urban recreation area planning.							
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	Özkan, M.B., 2001. Kentsel Rekreyasyon Alan Planlaması, Ege Üniversitesi, Bornova – İzmir.
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Week	Weekly Detailed Course Contents	
1	Theoretical	The aim of the course, the importance of the course, the content of the course
2	Theoretical	Urban area and urban ecosystem.
3	Theoretical	Open green areas in urban ecosystem.
4	Theoretical	Ecosystem services of open green areas.
5	Theoretical	Recreational areas and the principles of recreational planning in urban areas
6	Theoretical	Types of green areas in urban.
7	Theoretical	Urbanization systems.
8	Intermediate Exam	Mid-term exam
9	Theoretical	Urban sections.
10	Theoretical	Recreation and classification of recreation.
11	Theoretical	Recreation and classification of recreation.
12	Theoretical	Planning of urban recreational areas.
13	Theoretical	Urban recreational areas.
14	Theoretical	Urban recreational areas.
15	Theoretical	Urban recreational areas.
16	Final Exam	Final exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	4	2	84
Midterm Examination	1	7	1	8
Final Examination	1	12	1	13
Total Workload (Hours)				105
[Total Workload (Hours) / 25*] = ECTS				4

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To understand needs and importance of the recreational areas
2	To learn the content, types and features of the urban recreational areas



3	To learn the planning principles of urban recreational areas
4	To reach basic knowledge of urban recreational area design
5	To follow new developments of urban recreational areas
6	To criticize recreational planning applications in urban areas

