AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Applications of Landscaping -II								
Course Code	PSB210		Couse Level	Short Cycle (Associate's Degree)					
ECTS Credit	4	Workload	100 *(Hours)*	Theory	2	Practice	2	Laboratory	0
Objectives of the Course	The aim of this course is to have the students interpret the land and the land plastic using the form on the land , the calculation methods used in making the building survey.								
Course Content	In this course, the concept of scale, measuring principles, the land of plastic measuring techniques will be discussed.								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Demonstration, Discussion, Individual Study, Problem Solving								
Name of Lecturer(s)	Ins. Talih GÜRBÜZ								

Assessment Methods and Criteria		
Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading	
1	Yönetmelikler - Serbest Peyzaj Mimarlık Müşavirlik (SMM) Hizmetleri Uygulama, Mesleki Denetim, Büroların Tescili ve Asgari Ücret Yönetmeliği, Ankara. PMO, 2006
2	Yönetmelikler – Peyzaj Tasarım Planlama Projeleri ve Kontrollük Danışmanlık Hizmetleri Asgari Ücret Tarifesi ve Şartnamesi, Ankara. PMO, 2008

Week	Weekly Detailed Course Contents	
1	Theoretical	Introduction to the course and give general information
2	Theoretical	Examination of the concept of scale
3	Theoretical	Measuring and dimensioning types
4	Theoretical	Terms of measurement information
5	Theoretical	Surveying and application techniques of
6	Theoretical	Field measurement methods
7	Theoretical	Plastic in the form of land area
8	Theoretical	Plastic in the form of land area
9	Theoretical	Hachures
10	Theoretical	Sectioning techniques in the form of land
11	Theoretical	Methods of calculating the slope and slope groups
12	Theoretical	Calculations, the reasons for excavation and filling
13	Theoretical	Calculation methods and techniques of excavation and filling
14	Theoretical	Student presentations
15	Theoretical	Practice exam
16	Final Exam	Final Exam

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Lecture - Practice	14	0	2	28
Term Project	1	15	1	16
Midterm Examination	1	10	2	12

Final Examination	1	14	2	16
			Total Workload (Hours)	100
			[Total Workload (Hours) / 25*] = **ECTS**	4
**25 hour workload is accepted as 1 ECTS*				

Learning Outcomes	
1	To be able to acquire Landscaping services and the application
2	To be able to have the ability to gain field experience andto execute acquisitions and application services
3	To be able to gain the ability to read and apply the project
4	To be able to comprehend the methods of calculation ,the measuring of the project, sectioning and application techniques .
5	Being able to work with contour lines