



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Indoor Ornamental Plants							
Course Code		PSB235		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		To provide knowledge about landscape architecture, interior designs, to recognize herbal plants and what their needs might be, and the problems and the solution of these, interior design issues.							
Course Content		Ecological characteristics of ornamental plants in the greenhouse lounge, indoor plants, interior space design principles of plant							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Case Study, Individual Study					
Name of Lecturer(s)		Ins. Emre AĞCAGİL, Ins. Leyla EKEN							

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Veliagil, H.T. 1993. Salon Bitkileri. Nurol Matbaacılık A.Ş. Ankara, 104 sy.
2	Kenber, L. A. 1996. Süs ve Salon Bitkileri. İnkılap Kitabevi. ISBN: 975-10-0035-1, 216 sy.
3	Orçun, E. 1967. Süs Bitkileri (Sera ve Salon Süs Bitkileri) Cilt I. Ege Üniversitesi Ziraat Fakültesi Yayınları No:120, Ege Üniversitesi Matbaası, 296 sy.

Week	Weekly Detailed Course Contents	
1	Theoretical	The interior plant design, interior decoration, in terms of the importance of plants
2	Theoretical	Dictate the design and the influencing factors, the effect of the space, the user can influence the effect of the plant, the designer's influence, the effect of the employer.
3	Theoretical	According to the physical demands of the plant design, light, temperature, humidity and air quality, water, plants and soil, volume, plant weight, the harmonization process.
4	Theoretical	Indoor plant design principles, in combination with the basic design principles.
5	Theoretical	Groups of plants grown indoors, general maintenance operations
6	Theoretical	Ferns
7	Theoretical	Bromelias
8	Intermediate Exam	Mid-term exam
9	Theoretical	Cactuses
10	Theoretical	Bonsais
11	Theoretical	Ivies
12	Theoretical	Indoor plants are grown for the beauty of flowers
13	Theoretical	Indoor plants are grown for the beauty of the leaves
14	Theoretical	Examples of interior plant design
15	Theoretical	Practice exam
16	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Assignment	1	0	12	12
Midterm Examination	1	4	1	5



Final Examination	1	4	1	5
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	To be able to apprehend the importance of aesthetic and functional sense of the interior plant design
2	To be able to gain and improve the ability with the planting of ornamental plants.
3	To be able to comprehend the problems resulting from indoor plants used in landscape architecture.
4	Classify indoor ornamental plants, learning botanical names, temperature, light, humidity, etc. classify according to the wishes.
5	To learn plant growing environments and to learn plant production methods.

Programme Outcomes (Olive Cultivation and Olive Processing Technology)

1	To be able to identify olive, soil and water and to having knowledge these
2	To be able to comprehend knowledge botany and fruit growing
3	To be able to comprehend table olive technology and to apply
4	To be able to comprehend knowledge basic biochemistry and olive oil chemistry and to have olive oil with modern and traditional systems, to have knowledge olive oil refinery, basic process and to have apply olive oil extraction
5	To be able to preserve olive and olive products in appropriate condition
6	To be able to comprehend growing olive plant with necessary agricultural methods and to have general maintenance of olive tree
7	To be able to evaluate olive by-products
8	To be able to comprehend knowledge about vegetable genetic
9	To be able to comprehend knowledge occupational safety and have apply first aid
10	To be able to apply necessary laboratory analysis in olive and olive products production
11	To be able to apply hygiene and sanitation rules in factory
12	To be able to comprehend knowledge of professional ethics and responsibility
13	To be able to comprehend knowledge marketing of olive products and to have olive management
14	To be able to communicate verbally and literally
15	To be able to comprehend planning olive growing and production area
16	To be able to comprehend knowledge vegetable ecology and protection of environment

