

SEASONAL FLOWERS AND COVER PLANTS

1	Course Title:	SEASONAL FLOWERS AND COVER PLANTS
2	Course Code:	PSBZ311
3	Type of Course:	Compulsory
4	Level of Course:	Short Cycle
5	Year of Study:	2
6	Semester:	3
7	ECTS Credits Allocated:	4.00
8	Theoretical (hour/week):	2.00
9	Practice (hour/week):	2.00
10	Laboratory (hour/week):	0
11	Prerequisites:	
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Öğr. Gör. Dr. BUSE VATANSEVER
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğretim elemanları.
16	Contact information of the Course Coordinator:	Dr. Öğr. Üyesi P. Özlem KURT ozlemkurt@uludag.edu.tr 02242942352 Teknik Bilimler MYO- Görükle Kampüsü Park ve Bahçe Bitkileri Bölümü, Peyzaj ve Süs Bitkileri Yetiştiriciliği Programı
17	Website:	
18	Objective of the Course:	To classify seasonal and ground cover plants which have an important place in landscape studies, to introduce the family, genus and species characteristics of these plants and to give information about different uses for aesthetic and functional purposes.
19	Contribution of the Course to Professional Development:	Otsu bitkilerin sınıflandırması, mevsimlik-tek yıllık otsu bitkiler, iki yıllık otsu bitkiler, çok yıllık otsu bitkiler, dış mekanda kullanılan bu bitkilere ait önemli familya, cins ve türler, bu türlerin genel özellikleri, çevresel istekleri ve kullanım alanları, soğanlı, yumrulu ve rizomlu bitkiler ve kullanımları, yer örtücü bitkilerin sınıflandırılması, bu bitkilere ait önemli cins ve türler, bu türler hakkında detaylı bilgiler Program Yeterlilik Çıktıları
20	Learning Outcomes:	
	1	Classification of herbaceous plants
	2	Seasonal-annual herbaceous plants
	3	Biennial herbaceous plants
	4	Perennial herbaceous plants
	5	Dış mekanda kullanılan bu bitkilere ait önemli familya, cins ve türler
	6	General characteristics of outdoor species
	7	Environmental requirements and usage areas of outdoor species
	8	Bulbous, tuberous and rhizome plants and their uses
	9	Classification of ground cover plants

		10	Genus and species of ground cover plants, detailed information about these species	
21	Course Content:			
	Course Content:			
Week	Theoretical	Practice		
1	Classification of seasonal plants used in landscape architecture outdoor works, examples of some important genera and species belonging to these groups, general characteristics	Visual identification and grouping of seasonal plants used in landscape architecture outdoor works		
2	Environmental requirements (light, temperature, water, soil, etc.) of one-two and perennial herbaceous plants used seasonally, usage areas and purposes in landscaping works	Planting preparation of some one-two-year-old plants used seasonally in the greenhouse-1		
3	Seasonal plants preferred because of their flowers, important genera and species of these plants, general characteristics of these species, production, ecological demands and areas of use-1	Planting preparation of some one-two-year-old plants used seasonally in the greenhouse-2		
4	Seasonal plants preferred because of their flowers, important genera and species of these plants, general characteristics of these species, ecological demands, production methods and usage areas-2	Planting of some one-two-year-old plants used seasonally in the greenhouse-1		
5	Seasonal plants preferred because of their leaves, important genera and species of	Mevsimlik olarak kullanılan tek-iki yıllık olan bazı bitkilerin serada dikimleri-2		
Activites		Number	Duration (hour)	Total Work Load (hour)
6	Bulbous, tuberous and rhizome plants, grouping of these plants, important genera	Demonstration of examples of bulbous, tuberous and rhizome plants	2.00	28.00
Practicals/Labs		14	2.00	28.00
Self study	Characteristics of these species, ecological demands, production methods and usage	14	2.00	28.00
Homeworks		3	3.00	9.00
7	Aquatic plants, important genera and species of these plants, their general characteristics	Examination of sample plants belonging to aquatic plants	0.00	0.00
Field Studies		0	0.00	0.00
8	Aquatic plants, important genera and species of these plants, their general characteristics	Examination of sample plants belonging to aquatic plants	0.00	0.00
Others		0	0.00	0.00
9	Defining and grouping ground covers	Planting preparation of ground cover plant species in the	10.00	10.00
Total Work Load				123.00
10	Usage areas of ground covers in landscaping	Planting preparation of ground cover plant species in the greenhouse-2	3.77	3.77
ECTS Credit of the Course				4.00
	groundcovers, general characteristics and usage areas-1	greenhouse-1		
12	Some important genera and species of succulent groundcovers, their general characteristics and areas of use-2	Maintenance of the plant species of groundcovers in the greenhouse-2		
13	Some important genera and species of herbaceous ground cover, their general characteristics and areas of use-1	Examination of sample plants of some important species of succulent groundcovers-1		
14	Otsu karakterdeki yer örtücülere ait bazı önemli cins ve türler, genel özellikleri ve kullanım alanları-2	Examination of sample plants belonging to some important species of succulent ground cover * 2		
22	Textbooks, References and/or Other Materials:			
23	Assesment			

TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Midterm Exam	1	40.00
Quiz	0	0.00
Home work-project	0	0.00
Final Exam	1	60.00
Total	2	100.00
Contribution of Term (Year) Learning Activities to Success Grade		40.00
Contribution of Final Exam to Success Grade		60.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course	Measurement and evaluation is carried out according to the principles of Bursa Uludag University Associate and Undergraduate Education Regulation	

24 ECTS / WORK LOAD TABLE

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	4	4	3	4	3	3	4	3	4	4	0	0	0	0	0	0
ÖK2	3	3	4	4	4	3	5	4	5	4	0	0	0	0	0	0
ÖK3	3	4	3	4	4	4	3	4	4	5	0	0	0	0	0	0
ÖK4	4	3	4	3	3	3	4	3	3	3	0	0	0	0	0	0
ÖK5	4	4	3	3	5	4	4	4	3	4	0	0	0	0	0	0
ÖK6	5	5	4	4	4	3	5	4	4	4	0	0	0	0	0	0
ÖK7	4	4	3	3	3	4	4	3	3	3	0	0	0	0	0	0
ÖK8	4	5	5	4	4	5	3	4	4	5	0	0	0	0	0	0
ÖK9	4	4	3	3	5	3	4	4	3	4	0	0	0	0	0	0
ÖK10	5	4	4	4	3	4	4	3	4	3	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							