

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title Food Beverage Service										
Course Code		AŞL104		Couse Level		Short Cycle (Associate's Degree)				
ECTS Credit	4	Workload	98 (Hours)	Theory		2	Practice	1	Laboratory	0
Objectives of the Course To be able to comprehend the meaning and importance of catering and service in the service sector. Teaching basic service techniques and materials used in service. To be able to comprehend the concept of menu and menu types, menu design, contents and the relationship between menu and beverage. Presenting detailed information about invitations.										
Course Conte	nt	Basic Service	Information, N	∕lenu, Se	rvice	e Procedur	es, Service at	Customer's	Table	
Work Placement N/A										
Planned Learning Activities and Teaching Methods			Demons	strati	on, Individ	ual Study				
Name of Lecturer(s) Ins. Betül YEŞİLTEPE ERKA			AYIRAN							

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

Recor	Recommended or Required Reading							
1	Yiyecek ve İçecek Servisi – Alptekin Sökmen							
2	Servis Tekniği ve Yönetimi – Yaşar Yılmaz							
3	Yiyecek İçecek Hizmetleri Yönetimi – Nilüfer Koçak							

Week	Weekly Detailed Cour	se Contents					
1	Theoretical	Description of the Service Department , meaning and importance					
2	Theoretical	Tools and Materials Used in the Service Department					
3	Theoretical	Hall Arrangement					
4	Theoretical	Menu Concept and Importance					
5	Theoretical	Service Type					
6	Theoretical	Cover					
7	Theoretical	General information about bars and drinking					
8	Intermediate Exam	midterm					
9	Practice	Customer table in the tranche implementation					
10	Practice	Customer table in the tranche implementation					
11	Practice	Preparation of salad in the customer table					
12	Practice	Customer table making fondue					
13	Practice	Customers table flambe construction					
14	Practice	Customers table flambe construction					
15	Practice	Customers table flambe construction					

Workload Calculation					
Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Theory	14	1	3	56	
Lecture - Practice	14	0	1	14	
Assignment	1	5	1	6	
Midterm Examination	1	10	1	11	



Final Examination	1		10	1	11			
			To	tal Workload (Hours)	98			
[Total Workload (Hours) / 25*] = ECTS 4								
*25 hour workload is accepted as 1 ECTS								

Learni	ng Outcomes	
1		
2		
3		
4		
5		

Progra	Programme Outcomes (Cookery)								
1									
2									
3									
4									
5									

Contribution	of Learnin	g Outcon	nes to F	Programme	Outcomes	1:Very Lo	ow, 2:1	Low,	3:Medium,	4:High,	5:Very F	ligh

	L1	L2	L3	L4	L5
P1	5	5	5	5 (5
P2	5	5	5	5	5
P3	5	5	5	5	5
P4	5	5	5	5	5
P5	5	5	5	5	5

