

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Pastry and De	essert Product	ion Techniqu	es				
Course Code		EU265		Couse Leve	I	Short Cycle (A	Associate's [Degree)	
ECTS Credit	2	Workload	54 (Hours)	Theory	1	Practice	1	Laboratory	0
Objectives of	the Course	To learn how	to make pastr	y and dessert	t according	g to the techniq	ue and char	acteristics of the p	roduct
Course Conte	nt							s, and a variety of s, wet pastry applic	
Work Placeme	ent	N/A							
Planned Learn	ning Activities	and Teaching	Methods	Explanation	(Presenta	tion), Demonst	ration, Discu	ussion	
Name of Lecti	urer(s)								

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

Recor	mmended or Required Reading
1	Mastering The Art of French Cooking ,Julia Child
2	World Cuisine Dessert Recipes, Dimension Publishing
3	Sweets Cakes and Cookies, Sis Publishing

Week	Weekly Detailed Cour	rse Contents		
1	Theoretical			
		General rules of pacification features, nutritional value		
	Practice	Food value calculations		
2	Theoretical	Spandex, pastry cream, cream shampoo application steps		
	Practice	Raw material selection and sponge cake, baker's cream, whipped cream		
3	Theoretical	Things to consider when preparing the ganaj, chocolate cake making		
	Practice	Ganage preparation and chocolate cake application		
4	Theoretical	Fruity wet pastry applications		
	Practice	Fat cake making and fruit ornament application		
5	Theoretical	Sugar clay making, modeling and coating techniques, applications		
	Practice	Candy hurry shape study		
6	Theoretical	Cup cake, kukis applications covered with sugar dough		
	Practice	Cup cake made		
7	Theoretical	Dough made by fermenting		
	Practice	Fermented pastry applications		
8	Intermediate Exam	Midterm		
9	Theoretical	Chocolate adekors, decoration techniques applications		
	Practice	Chocolate cake decoration application		
10	Theoretical	Milfoy (Foyote) Dough		
	Practice	Dessert made with puff pastry		
11	Theoretical	Milky sweeties, varieties and prey		
	Practice	Milky sweetness application		
12	Theoretical	Dough application by whipping		



12	Practice	Cake made
13	Theoretical	Pastry dough applications, dry pastry
	Practice	Dry cake making
14	Theoretical	Types and applications of dough and sorbet
	Practice	Sweet dessert
15	Theoretical	Types and applications of dough and sorbet
	Practice	Sweet dessert
16	Final Exam	Final exam

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	13	0	1	13
Lecture - Practice	13	0	1	13
Assignment	8	0	2	16
Midterm Examination	1	4	1	5
Final Examination	1	6	1	7
		To	otal Workload (Hours)	54
		[Total Workload (Hours) / 25*] = ECTS	2
*25 hour workload is accepted as 1 ECTS				

Learn	ing Outcomes
1	Explains the characteristics of dough made by shoaling, the stages of construction, makes applications
2	Explains the properties of the dough made by whipping, the stages of construction, makes applications
3	Explains the properties of milk, how they are made, makes their applications
4	Describe the characteristics of dough desserts, their construction stage
5	Describe the characteristics of fruit desserts, their stages of construction.

Progr	amme Outcomes (Banking and Insurance)
1	Having adequate infrastructure in the fields of economics, law, accounting, basic management, management and field; to use theoretical and practical knowledge in these areas.
2	To acquire the ability to use computer software and hardware at the basic level required by the field
3	To be able to interpret and evaluate data, to be able to identify and analyze problems using basic knowledge and skills acquired in the field
4	To have a consciousness of historical values, social responsibility, universal, social and professional ethics
5	To be able to identify and effectively use the modern techniques, tools and information technologies required for applications related to the field.
6	Having the ability to plan and project using the professional environment and tools related to the field
7	Be equipped with the ability to produce solutions, take responsibility in teams or in individual work

Contri	bution	of Lea	rning (Dutcon	nes to I
	L1	L2	L3	L4	L5
P7	2	2	2	2	2

