

Eskişehir Osmangazi University Faculty of Tourism Gastronomy and Culinary Arts Course Information Form

Term Spring				
COURSE CODE	271214012	COURSE NAME	Turkish Cuisine	

	WEEKLY COURSE HOURS				COURSE					
SEMESTER	Theoretical	Practic	e Laboratory		Credits	ECTS	Type	Language		
IV	2 2		0 3		7	CORE (X) ELECTIV E ()	Turkish			
		(COURSE CATI	EG	ORY					
Supportive Courses Basic Vocational			Proficiency/ield	y/F Commur and Mana Ski		nication, agement		Transferable Skills		
	X		 SESSMENT CH	TIS	FRIAS					
A		A S	Activity		Number		Percentage (%)			
		I	. Mid-Term				1	50		
		-	II. Mid-Term							
DURI	DURING TERM		Quiz					-		
		-	Homework							
		-	Project Report							
			Other ()							
FINAL EXAM		Ì	Oner ()			1		50		
PREREQUIS	ITE(S) (IF AN	Y)								
COURSE CONTENT			General structure of Turkish cuisine. Ingredients used in Turkish cuisine and practices to improve food preparation skills with these ingredients. Cooking and presenting dishes specific to Turkish Cuisine							
COURSE OBJECTIVES			Based on Turkish nutrition culture, explaining the cuisine and its importance in Turkish culture, teaching the ingredients and dishes used in Turkish cuisine and enabling students to practice them.							
COUR	UTION OF TI SE TO THE NAL TRAINI									
	C OUTCOMES	S i l	They know the eating habits of the Turks. They know the ingredients and foods used in Turkish cuisine. Young people learn the culture of Turkish cuisine. They can cook dishes belonging to Turkish Cuisine culture.							
TEXTBOOK(S)			Uygulamalı Türk Mutfağı NOBEL academic publishing Nilüfer Şahin Perçin 2022							
SUPPORTI	VE RESOUR		,							
EQUIPME	NTS REQUIR	ED								

COURSE OUTLINE				
WEEK	SUBJECTS			
1	Information about the course process			
2	Turkish cuisine			
3	Turkish cuisine			
4	Application Soups in Turkish Cuisine			
5	Application Breads and Pastries			
6	Application Meat Dishes and Meatballs			
7	Application Dishes Prepared with Legumes and Dough			
8	Exam			
9	Exam Evaluation			
10	Application Kebabs and Chicken Dishes			
11	Application Sherbet Desserts and Milk Desserts			
12	Application: Flatbreads and Vegetable Dishes			
13	Application Bulgur Dishes and Sherbets			
14	Topic repetition			
15/16	Final Exam			

No.	OUTCOMES	3	2	1
1	Knows and applies concepts, principles and theories in the field of gastronomy and		X	
	culinary arts.		Λ	
2	Have knowledge about nutrition principles and food science.			X
3	Demonstrates reading, comprehension, speaking and writing skills in a second foreign language at least at the European Language Portfolio B2 general level.			X
4	Communicates effectively in writing, verbally and non-verbally and demonstrates presentation skills.			X
5	Defines, analyzes, synthesizes and evaluates information and data in the field of tourism and gastronomy.			X
6	Knows and applies management theories and practices that can effectively manage a food and beverage business, and acquires entrepreneurial skills.			X
7	Knows social and professional ethical values, evaluates them from a critical perspective and develops appropriate behavior.			X
8	Uses both basic and field-related information and communication technologies and software at an advanced level.			X
9	Gain knowledge about the basic concepts, theories, principles and facts in the field of business and economics.			X
10	Have knowledge about national and international cuisines and apply them.	X		
11	Knows and applies food and beverage cost control, menu planning and pricing.			X
12	Knows all processes related to food and beverage production, from the purchasing stage to the presentation stage, and solves any problems that may arise during these processes.			X
13	Knows and applies national and international legal regulations, professional standards, occupational safety and worker health principles related to the field of work.			X
14	Knows and applies classical and modern production techniques in the field of food and beverage.		X	
15	Evaluates food and dishes within the framework of history, geography, culture and nutritional sciences.			X

1:Never. 2:Few. 3:Many.

Instructor Name: Lecturer PHD. Taner ERDOĞAN