

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

TERM Spring COURSE COURSE Cheese Varieties in International Cuisine 271218016 CODE NAME WEEKLY COURSE HOURS COURSE SEMESTER CREDITS ECTS LANGUAGE Theoretical Practice Laboratory TYPE Turkish CORE() ELECTIVE(X) 2 VIII 0 0 2 3 **COURSE CATEGORY** Supportive Human, Communication, **Basic Vocational** Proficiency/Field Transferable Skills Courses and Management Skills Х ASSESSMENT CRITERIAS Activity Number Percentage (%) I. Mid-Term 40 II. Mid-Term Quiz **DURING TERM** Homework Project Report Other (.....) FINAL EXAM 60 PREREQUISITE(S) (IF ANY) **COURSE CONTENT** To understand the structure and properties of milk and dairy products. To gain the theoretical and practical knowledge and skills about the production methods of dairy products in the qualifications sought in dairy factories. **COURSE OBJECTIVES CONTRIBUTION OF THE COURSE** TO THE VOCATIONAL TRAINING It acquires technical knowledge and skills to produce dairy products such as **COURSE OUTCOMES** cheese, yoghurt and butter. DEMİRCİ, Mehmet, Süt Teknolojisine Giriş, Tekirdağ, 1998 DEMİRCİ, Mehmet,;ŞİMŞEK, Osman Süt İşleme Teknolojisi, İstanbul, TEXTBOOK(S) 2004 SUPPORTIVE RESOURCES EQUIPMENTS REQUIRED

COURSE OUTLINE				
WEEK	SUBJECTS / TOPICS			
1	White cheese, Brie and Camembert cheese production			
2	Cheese, Cheddar cheese production			
3	Cottage, Dil cheese production			
4	Edam, Emmental cheese production			
5	Production of one of the learned cheeses under laboratory conditions			
6	Feta, Gorgonzola cheese production			
7	Midterm			
8	Hellim, Kashkaval cheese production			
9	Limburg, Lor cheese production			
10	Mihaliç, Mozzarella cheese production			
11	Production of herb cheeses			
12	Parmesan, Roquefort cheese production			
13	Tulum cheese production			
14	Final exam and screenings world from Turkey for the production of cheese learned by the week			
15,16	Final Exam			

No.	OUTCOMES	3	2	1		
1	Knows and applies concepts, principles and theories in the field of gastronomy and culinary arts.			X		
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:Nev	1:Never. 2:Few. 3:Many.					

Instructor Name :