GASTRONOMY AND CULINARY ARTS

	GASTRONC		ND CULINART ARTS						
1	Course Title:	GASTRO	DNOMY AND CULINARY ARTS						
2	Course Code:	GMB5342							
3	Type of Course:	Optional							
4	Level of Course:	Second Cycle							
5	Year of Study:	1							
6	Semester:	2							
7	ECTS Credits Allocated:	6.00							
8	Theoretical (hour/week):	3.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	-							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Doç. Dr. BİGE İNCEDAYI							
15	Course Lecturers:	Doç. Dr. Bige İNCEDAYI							
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Ziraat Fakültesi Gıda Mühendisliği Bölümü 16059 Görükle/Bursa Tel: 0224 2941504 Fax: 0224 2941402 e-posta: bige@uludag.edu.tr							
17	Website:								
18	Objective of the Course:	The aim of the course is giving detailed information about gastronomy, art of food, international cuisines, kitchen management organization, cost control.							
19	Contribution of the Course to Professional Development:	The student will learn about world cuisines, food art, catering industry, menu planning, cost control.							
20	Learning Outcomes:								
		1	The student will be able to have an information about gastronomy and art of food.						
		2	The student will be able to have knowledge about international and national cuisines.						
		3	The student will be able to have an information about importance of menu planning in human nutrition						
		4	The student will be able to have an information about management and cost control.						
		5	The student will be able to make an academic presentation						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
	Theoretical		Practice						
1	Definition of gastronomy								
2	Cooking techniques								
3	Turkish cuisine and its applications								

4	International cuisines and their applic	ations								
5	Kitchen management									
6	Menu planning									
7	Automation systems used in foods ar beverages	nd								
8	Cost control of foods and beverages									
9	Hygiene and food safety									
10	Restaurant management and service and beverages	of foods								
11	Physical design of foods									
12	Student presentations									
13	Student presentations									
14	Student presentations									
22	Textbooks, References and/or Other Materials:		Dittmer P.R. and Keefe J.D., 2009. Principles of Food, Beverage and Labor Cost Controls. Ninth Edition. Wiley, 633 p. Bode, S., 2003. Successful Catering. Managing the							
Activit	es		Number	Duration (hour)						
Theore	tical		Ankara, 183 s.	3.00	42.00					
Practic	als/Labs		0	0.00	0.00					
Self stu	dy and preperation		Lore of the Kitchen. NY,	3.00 ^{p.}	42.00					
Homew	vorks		1	30.00	30.00					
Project	S		Ivenu Planlama. Ekin Ba Isl	a. Ekin Basım, Yayım, Dagitim, Burs 0.00						
Field S	tudies		0	0.00	0.00					
Midtern	n exams		ретау тауіпсінк, Апкан	0.00 S.	0.00					
Others			1	35.00	35.00					
Final E	kams		1 1	30.00	30.00					
	/ork Load				179.00					
Total w	ork load/ 30 hr		Yüksekokulu Yayın No:	21. İzmir. 32 s.	<u>ge iviesieк</u> 5.97					
ECTS	Credit of the Course				6.00					
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT							
Midtern	n Exam	0	0.00							
Quiz		0	0.00							
Home work-project 1			50.00							
Final E	xam	1	50.00							
Total		2	100.00							
	ution of Term (Year) Learning Activitie s Grade	es to	50.00							
Contrib	ution of Final Exam to Success Grade	9	50.00							
Total			100.00							

Measurem Course	ent ar	nd Eva	luatio	n Tec	hnique	s Use	d in th		esenta sons	tion qu	ality an	id the le	evel of	participa	ation in t	the		
24 EC	CTS /	WO	RK L	OAD	TAB	LE												
25											NING OUTCOMES TO PROGRAMME ALIFICATIONS							
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16		
ÖK1	5	5	2	3	2	3	2	2	2	2	0	0	0	0	0	0		
ÖK2	5	5	2	3	2	3	2	2	2	2	0	0	0	0	0	0		
ÖK3	5	5	2	3	2	3	2	2	2	2	0	0	0	0	0	0		
ÖK4	5	5	2	3	2	2	5	2	2	5	0	0	0	0	0	0		
ÖK5	4	4	2	5	2	5	2	2	5	2	0	0	0	0	0	0		
			0: L	earr	ning (bjec	tive	s P	Q: P	rogra	m Qu	alifica	tions	5		-		
Contrib ution Level:	ution			2 Iow	v 3 M			edium 4 High		h	5 Very High		1					