	HOSPITALITY	AND S	SERVICE TECHNIQUES						
1	Course Title:	HOSPITA	ALITY AND SERVICE TECHNIQUES						
2	Course Code:	SHUS215							
3	Type of Course:	Optional							
4	Level of Course:	Short Cy	cle						
5	Year of Study:	2							
6	Semester:	3							
7	ECTS Credits Allocated:	3.00							
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 f	ace						
14	Course Coordinator:	Öğr.Gör.	SILA AVGAN						
15	Course Lecturers:	Öğr. Gör	. Sıla AVGAN						
16	Contact information of the Course silaavgan@uludag.edu.tr Coordinator:								
17	Website:								
18	Objective of the Course:  Providing information about food and beverage establishments, explaining the catering materials and types to be offered during the flight.								
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Has information about food and beverage businesses and their classification.						
		2	Has information about the management process in businesses that provide food and beverage service.						
		3	Evaluating important issues in terms of delivery, loading and protection of the catering material and managing the process						
		4	Develops awareness about hygiene and presentation procedures that should be considered in the catering service.						
		5	Analyzes factors such as hours of the day, destinations, flight phases, flight duration, class differences and passenger need together, and decides the type and time of service accordingly.						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Со	urse Content:						
Week	Theoretical		Practice						
1	Scope and Importance of Food and I Management	Beverage							

2		Managerial Functions of Food and Beverage susinesses																			
3		anagerial Functions of Food and Beverage usinesses																			
4		Classification of Food and Beverage Businesses Production Process, Preparation and Hygiene																			
5						aration ge Bus			e												
6	Inter	natio	onal Fo	ood ar	nd Be	verage	Term	าร													
7	Cate	ering	and S	ervice	on B	oard															
8	Midt	erm	Exam																		
9		oard oarat		ing ar	nd Pre	-Servi	се														
10	Food	d and	d Beve	erage	Servi	ce Rule	es														
11	Incre	easin	g the	Cateri	ing ar	ıd Serv	/ice Q	uality													
12		Service Types and Catering Services to Passengers Requesting Special Meals																			
13		New Trends in the Food and Beverage Industry																			
14		New Trends in Food and Beverage Industry and Evaluation of the Period																			
22											Food and Beverage Services Management Prof. Dr. Nilüfer KOÇAK										
Activi	Activites														on (hour) Total Work Load (hour)						
Theore	Theoretical								Hi	Hi24netinin Müşteri Mem (2000) yetine Etkisi, 42.00											
Practic	Practicals/Labs									0 0.00						0.00					
Self st	Self study and preperation								14			3.00				42.00					
	Homeworks									0.00					0.00						
<b>PFOJEC</b>	FRM LEARNING ACTIVITIES NUMBE								: W	FIGHT			0.00			0.00					
Field S		_								0.00					0.00						
	term exams 0								0.0	<del>3</del> 0			1.00			1.00					
Others	3									0			0.00			0.00					
Final							1		60	60.00 1.00						1.00					
Total V			_													86.00					
Contrik					Learn	ing Ac	tivities	to	40	40.00						2.87					
ECTS						2002	'ro -l -			. 00						3.00					
Contrib	bution	UI F	ınaı E	xam (	ouc	Jess G	naue			0.00											
	ıromo	nt on	d Eve	luotio	n Too	hniaua	e Hoo	d in th		.0.00											
Measu Course	е							u in th	ie												
24	EC.	rs/	WOF	KK L	OAD	TAB	LE														
25	5			CON	TRIE	BUTIC	ON O			IING LIFIC		COME ONS	S TO	PRO	GRAM	ME					
		DO4	DOG	DO2	DO 4	PQ5	POC	DO7	DOG	PQ9	DO4	DO44	PQ12	DO4	PQ14	PQ15	PQ16				
		rųï	rQ2	rus	rQ4	rus	PUO	רעו	r Q8	PQ9	PQ1  0	PQ11	FQ12	3	PQ14	PU15	PUID				
ÖK1		2	5	2	1	4	4	3	5	5	5	0	0	0	0	0	0				
					I	L		1		1	1	1	1	I	Ī	1	Ī				

ÖK4 ÖK5	4	5 5	5 L <b>O: L</b>	2 2 - <b>earr</b>		5	5	5	5 5 <b>Q: P</b>	5	0 0 <b>m Qu</b>	0 0 alifica	0 0 tions	0	0	0
Contrib 1 very low ution Level:			1	2 low			Medi			4 Higl				y High		