READY-TO-SERVE FOOD TECHNOLOGY										
1	Course Title:	READY-TO-SERVE FOOD TECHNOLOGY								
2	Course Code:	GSD3224-S								
3	Type of Course:	Optional								
4	Level of Course:	First Cycle								
5	Year of Study:	3								
6	Semester:	6								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	-								
12	Language:	Turkish								
13	Mode of Delivery:	Face to t	ce to face							
14	Course Coordinator:	Prof. Dr. Ö.UTKU ÇOPUR								
15	Course Lecturers:	-								
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Ziraat Fakültesi Gıda Mühendisliği Bölümü 16059 Görükle/Bursa Tel: 0224 2941491 Fax: 0224 2941402 e-posta: ucopur@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	The aim of the course is to provide the student's ability to administrate process for ready to serve food industry by learning technological knowledge for taking an active role in production process, having information about the principles of equipments and generating new recipes.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	The students will be able to learn the processing technology of ready to serve food production.							
		2	The students will be able to know the features of the equipment used in ready to serve food processing.							
		3	The students will be able to interpret the production problems and offer the solutions for these problems.							
		4	The students will be able to have knowledge about to develop a recipe for ready to eat canned foods.							
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21	Course Content:									
	Course Content:									

Week	Theoretical		Practice							
1	Introduction to Canned Food Process	sing	Applications of Pre-Processing of Ready to Eat Canned Food							
2	Pre-Processes of Ready to Serve Ca Food	inned	Physical Analysis of Canned Food							
3	Washing and Seperation Processes a Equipments Used for This Purpose	and the	Blanching Sufficiency Test							
4	Classification Process and Classifica Equipments	tion	Microbiological Spoilage of Canned Food							
5	Blanching and It's Aims		Seam Examination							
6	Filling of Cans		Corrosion Control Tests							
7	Exhaust Methods		Technical Visit							
8	Overall Evaluation of the Subjects		Т	otal Protein Analysis of	Canned Food					
9	Sealing of Cans		Т	otal Oil Analysis of Car	nned Food					
10	Heat Treatments of Canned Food		Т	otal Acidity and pH Ana	alysis of Canned Fo	od				
11	Ingredients Used for Ready to Serve	Foods	S	alt Analysis of Canned	Food					
12	Canned Meat Products		D	etermination of Antioxi	dant Activity					
13	Canned Fish Products		Τe	echnical Visit						
14	Canned Vegetable Products		0	verall Evaluation of the	e Subjects					
	Tauthaska Defenses and/an Other									
Activit	es			Number	Duration (hour)	Total Work Load (hour)				
Theore	tical		A S	car, J., F. Şanbaz. 199 tarilizasyon Değerlend	az. 1995. Gida wunendisiluide Jerlendume Vöntemleri Literatur					
Practica	L als/Labs		0	14	2.00	28.00				
Self stu	dy and preperation		\mathbf{v}	Vidagel II. II.R. Vama	lagel, Ü., Ü.R. Yaman. 09. Baysal. 1996 4.09 ir Ye					
Homew	vorks			0 0.00 0.00						
Project	8		Γ	0	0.00					
Field S	tudies			0	0.00	0.00				
Midtern	n exams		יי 1	101110 Formologici 1. 0. 92 s.	20.00 20.00					
Others				0	0.00	0.00				
Final E	kams		Sebze İşleme TeknolojişPûlû.Ü.Z.F. Ders 🏭 🖓							
Total W	/ork Load					116.00				
Totalw	ork load/ 30 hr		_			3.20				
ECTS Credit of the Course						3.00				
	_	R								
Midtern		1								
Quiz		0	0.00							
Home	work-project	0								
Final E	xam	1	60.00							
Iotal		2	100.00							
Contrib Succes	ution of Term (Year) Learning Activities S Grade	es to	40.00							
Contrib	ution of Final Exam to Success Grade	e	60.00							
Total			100.00							
Measur Course	rement and Evaluation Techniques Us	sed in the								

24 EC	CTS / WORK LOAD TABLE															
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	5	2	2	4	4	2	2	3	5	4	3	0	0	0	0	0
ÖK2	5	2	3	4	3	2	2	2	5	3	2	0	0	0	0	0
ÖK3	5	4	2	3	4	2	2	3	5	3	2	0	0	0	0	0
ÖK4	5	3	4	3	3	2	2	3	5	4	3	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ib 1 very low :				2 Iow		3	Medium		4 High			5 Very High			