1 Course Title: COMPUTER KNOWLEDGE IV  2 Course Code: TDSZ204  3 Type of Course: Compulsory  4 Level of Course: Short Cycle  5 Year of Study: 2  6 Semester: 4  7 ECTS Credits Allocated: 2.00  8 Theoretical (hour/week): 1.00  9 Practice (hour/week): 0.00  10 Laboratory (hour/week): 2  11 Prerequisites: None							
Type of Course: Compulsory  Level of Course: Short Cycle  Year of Study: Semester:  ECTS Credits Allocated: Theoretical (hour/week): Practice (hour/week):  Laboratory (hour/week):  Laboratory (hour/week):  Compulsory  2  Short Cycle  2  1  1  Level of Course: Short Cycle  2  1  2  1  1  1  1  1  1  1  1  1  1							
4 Level of Course: Short Cycle  5 Year of Study: 2  6 Semester: 4  7 ECTS Credits Allocated: 2.00  8 Theoretical (hour/week): 1.00  9 Practice (hour/week): 0.00  10 Laboratory (hour/week): 2							
5 Year of Study: 2 6 Semester: 4 7 ECTS Credits Allocated: 2.00 8 Theoretical (hour/week): 1.00 9 Practice (hour/week): 0.00 10 Laboratory (hour/week): 2							
6 Semester: 4  7 ECTS Credits Allocated: 2.00  8 Theoretical (hour/week): 1.00  9 Practice (hour/week): 0.00  10 Laboratory (hour/week): 2							
7 ECTS Credits Allocated: 2.00  8 Theoretical (hour/week): 1.00  9 Practice (hour/week): 0.00  10 Laboratory (hour/week): 2							
8 Theoretical (hour/week): 1.00 9 Practice (hour/week): 0.00 10 Laboratory (hour/week): 2							
9 Practice (hour/week): 0.00 10 Laboratory (hour/week): 2							
10 Laboratory (hour/week): 2							
10							
11 Prerequisites: None							
1							
12 Language: Turkish							
13 Mode of Delivery: Face to face							
14 Course Coordinator: Öğr. Gör. PELİN UYAR							
15 Course Lecturers: Öğr.Gör. Pelin UYAR							
16 Contact information of the Course Coordinator: Öğr.Gör. Pelin UYAR pelinediz@uludag.edu.tr Tel: 2942497							
17 Website: https://bilgipaketi.uludag.edu.tr/Ders/IndexENG/1381871	https://bilgipaketi.uludag.edu.tr/Ders/IndexENG/1381871						
Objective of the Course:  Computers and computer programs used in the running of business and operations effectively is to teach the basic slearn and use.	the kills to						
Contribution of the Course to Professional Development:  Gains knowledge of the required programs related to the f	knowledge of the required programs related to the field.						
20 Learning Outcomes:							
1 Effective use of computer programs	· · · · · ·						
Arrange the material consisted of a template is reflow with the introduction	ady to						
3 Web site development							
4 Working with Outlook							
5							
6							
7							
8							
9							
21 Course Content:							
21 Course Content:  Course Content:							
Week Theoretical Practice							
1 Introduction of the course, topics, resources, and provide information about the processing of the course Introduction to the course. Introduction of the course Ir to the course.							
Creating a presentation     Creating a presentation							
3 Slidework Slidework							
4 Set up and make a slideshow Set up and make a slideshow	Set up and make a slideshow						

5 Your basic knowledge of Web site Your basic knowledge of Web site development										
	development									
6	Personal Web Site preparation		, ,	Personal Web Site preparation						
7	Personal Web site development		Personal Web site deve	elopment						
8	Working with Outlook		Working with Outlook							
9	Working with Outlook		Working with Outlook							
10	E-mail messages, manage, organize		E-mail messages, manage, organize							
11	Manage your calendar, Schedule me	etings	Manage your calendar, Schedule meetings							
12	Create a new database		Create a new database							
13	Using forms to facilitate data entry		Using forms to facilitate data entry							
14	Find specific information, View the er	ror store.	Find specific informatio	n, View the error sto	ore.					
22	Textbooks, References and/or Other Materials:		Lecture notes, audio and visual teaching equipment, technological equipment, sample presentation programs							
23	23 Assesment									
TERM L	LEARNING ACTIVITIES	NUMBE R	WEIGHT							
Midtern	n Exam	1	40.00							
Quiz		0	0.00							
Home v	work-project	0	0.00							
Final E	xam	1	60.00							
Total 2 100.00										
Activit	tes		Number	Duration (hour)	Total Work Load (hour)					
Theore	<del>ration of Final Exam to Guecess Gradi</del> tical		14	1 00	14 00					
Practic:	als/Labs		14	2.00	28.00					
	rement and Evaluation Techniques Us and preperation	sea in the	iveasurement and eval							
Homew			0	0.00	0.00					
Pr <b>2</b> /4ect	ECTS / WORK LOAD TABLE		0	0.00	0.00					
Field S	tudies		0	0.00	0.00					
Midtern	m exams		1	5.00 5.00						
Others			0 0.00 0.00							
Final E	xams		1 5.00 5.00							
Total V	Vork Load				60.00					
Total w	ork load/ 30 hr				2.00					
ECTS (	Credit of the Course				2.00					
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS										

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	2	4	0	5	0	3	0	5	1	1	0	2	0	0	0	0
ÖK2	2	4	0	5	0	3	0	5	1	1	0	2	0	0	0	0
ÖK3	2	4	0	5	0	3	0	5	1	1	0	2	0	0	0	0
ÖK4	2	4	0	5	0	3	0	5	1	1	0	2	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																

Contrib	1 very low	2 low	3 Medium	4 High	5 Very High
ution					
Level:					