	OFFICE PROC	SRAM	S-WORD PROCESSING								
1	Course Title:	OFFICE	PROGRAMS-WORD PROCESSING								
2	Course Code:	EKO200	4								
3	Type of Course:	Optional									
4	Level of Course:	First Cyc	cle								
5	Year of Study:	2									
6	Semester:	4									
7	ECTS Credits Allocated:	5.00									
8	Theoretical (hour/week):	3.00									
9	Practice (hour/week):	0.00									
10	Laboratory (hour/week):	0									
11	Prerequisites:	None									
12	Language:	Turkish									
13	Mode of Delivery:	Face to	face								
14	Course Coordinator:	Doç. Dr. VESİLE SİNEM ARIKAN KARGI									
15	Course Lecturers:	Yok									
16	Contact information of the Course Coordinator:	Doç. Dr. V. Sinem Arıkan Kargı vesa@uludag.edu.tr 0224 2941105 Uludağ Üniversitesi İktisadi ve İdari Bilimler Fakültesi A Blok 16059 Nilüfer/Bursa									
17	Website:										
18	Objective of the Course:	The aim of this course is to give theoretical knowledge in nature of general culture about computers, to inform students about computer hardware and software, to ensure effective use windows operating system and Word 2010 programs.									
19	Contribution of the Course to Professional Development:	To be able to have general knowledge about computers. To be able to understand the programming logic. To be able to use windows operating system effectively. To be able to use effective word 2010 program									
20	Learning Outcomes:										
		1	To be able to have general knowledge about computers								
		2	To be able to learn about computer software								
		3	To be able to understand the programming logic								
		4	To be able to use effective word 2010 program								
		5	To be able to use windows operating system effectively								
		6	To able to use the internet								
		7	To be able to prepate the presentation								
		8	To be able to gain the quality of web page design								
		9									
		10									
21	Course Content:										
		Co	ourse Content:								
	Theoretical		Practice								
1	General information about computer	rs									

2	The de structui compoi comput	e, me nents (	mory ui	nits of	meas	ure an	d												
3	Softwa	e and	progra	mmin	g logic														
4	Interne	t																	
5	Installa suite ar 2010																		
6	Explani	ng of	the file	tab in	Word	2010													
7	Explaning of the input tab in word 2010																		
8	Explani	Explaning of the add tab in word 2010																	
9	Explani 2010	Explaning of the page layout tab in Word																	
10		Explaning of the applications layout tab in Word 2010																	
11	Explani	Explaning of the mails tab in Word 2010																	
12	Explani	ng of	the revi	ew ta	b in W	ord 20	10												
13	Explani	ng of	the viev	v tab i	n Wor	d 2010	)												
14	Explani	Explaning of the add-ins tab in Word 2010																	
22	Textboo Materia	Textbooks, References and/or Other Materials:									1.Bilişim Eğitim Merkezi, Microsoft Office, , Pusula Yayınları, 2016.								
	Assesn	nent																	
Activites								Numb	er		Dura	Duration (hour) Total Work Load (hour)							
<del>Дре</del> оге	etical					0		0.	3.0						42.00				
Practic	als/Labs								0			0.00			0.00				
PALAPE	udynand	prepe	ration			1		6	o1 <del>0</del> 0			6.00		84.00					
Homew	vorks								1	4.00					4.00				
Beniant	Sution of	Term	(Year)	Learn	ing Ac	tivities	to	40	40.00			0.00		0.00					
Field S	tudies								0		0.00		0.00						
Wichterhoutexanonis Final Exam to Success Grade 6								60	6 <b>0</b> 100			10.00	)	10.00					
Others									0.00 0.00				0.00						
Meast	xams rement a	and Ev	/aluatio	n Tec	hnique	s Use	d in th	ne T	Test Exam					10.00					
	Vork Loa												160.0						
Ta4 wa∏QTa8/3WQRK LOAD TABLE														5.00					
ECTS Credit of the Course							5.00												
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																		
	PQ	1 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	PQ9	PQ1	PQ11	PQ12		PQ14	PQ15	PQ16			
ÖK1	4	3	3	5	4	5	4	3	3	3	1	4	3	0	0	0			
									3				0						
ÖK2	3	5	5	5	3	3	3	4	1	2	4	2	0	0	0	0			

ÖK3

ÖK4

Contrib 1 very low ution Level:			:	2 low		3 Medium			4 High			5 Very High				
LO: Learning Objectives PQ: Program Qualifications																
ÖK8	4	2	2	3	5	5	3	2	1	4	5	4	0	0	0	0
ÖK7	2	3	5	3	3	2	1	5	3	3	5	4	0	0	0	0
ÖK6	4	5	3	3	2	5	4	1	2	3	4	5	0	0	0	0
ÖK5	3	5	4	4	3	5	5	2	1	4	2	5	0	0	0	0