	OFFICE PROGRAM	/IS AN	D ACCOUNT STATEMENTS								
1	Course Title:	OFFICE	PROGRAMS AND ACCOUNT STATEMENTS								
2	Course Code:	OSPZ048									
3	Type of Course:	Compulsory									
4	Level of Course:	Short Cycle									
5	Year of Study:	1									
6	Semester:	2									
7	ECTS Credits Allocated:	3.00									
8	Theoretical (hour/week):	2.00									
9	Practice (hour/week):	0.00									
10	Laboratory (hour/week):	1									
11	Prerequisites:	None									
12	Language:	Turkish									
13	Mode of Delivery:	Face to	to face								
14	Course Coordinator:	Öğr.Gör. AKIN ÖLMEZ									
15	Course Lecturers:	Meslek Yüksek okulları yönetim kurullarının görevlendirdiği öğretim elemanları.									
16	Contact information of the Course Coordinator:	Öğr. Gör. Akın ÖLMEZ B.U.Ü. Orhaneli Meslek Yüksekokulu 0 (224) 294 26 86 - 62431									
17	Website:										
18	Objective of the Course:	To improve the ability of students to use office software (such as Word, Powerpoint and Excel), to ensure that they can use spreadsheets effectively in the field of Accounting and Tax Practice									
19	Contribution of the Course to Professional Development:	Will be able to realize the reporting requests needed in the professional field with the ability to use office software (such as Word, Powerpoint and Excel).									
20	Learning Outcomes:										
		1	Students can effectively use the basic features and functions of office software such as Microsoft Office (Word, Excel, Powerpoint) or Google Workspace.								
		2	Students can format, print and publish documents such as assignments, articles, theses, etc. at a basic level.								
		3	Students will be able to prepare reports and presentations at a good level and present them effectively.								
		4	Students will be able to enter, edit, calculate, analyze and report data in spreadsheets.								
		5	Students will be able to analyze and report on financial statements using spreadsheets, graphs and other visual tools.								
		6									
		7									
		8									
		9									
		10									
21	Course Content:										
	Course Content:										

Week	Theoretical		Р	ractice							
1	Basic computer concepts		Recognize Hardware, Software and User definitions and functions								
2	Operating Systems Concepts and Wi operating system	ndows	Recognition of personal and multi-user operating systems other than MS, including GNU licensed ones, and knowledge of their functions								
3	Word processor (Ms Word)			In MS Word program, opening, editing, formatting, etc. documents, using the standard toolbar and menus.  In MS Word program, find-and-replace, page layout.							
4	Word processor (Ms Word)		In MS Word program, find-and-replace, page layout, inserting pictures, tables, etc., working with columns, working with footers and headers, etc.								
5	Word processor (Ms Word)		To make a magazine work using many functions in MS Word program								
6	Presentation Programs (MS Powerpo	oint)	Using the Add New Slide, Delete, Duplicate and Standard Formatting Tools in MS Powerpoint program								
7	Presentation Programs (MS Powerpo	oint)	Using Slide Design, Transitions, Animations in MS Powerpoint program								
8	Presentation Programs (MS Powerpo	oint)	To prepare a timed rehearsed presentation on a selected topic using MS Powerpoint program and using the topics mentioned in the previous weeks								
9	Spreadsheets (Ms Excel)		In MS Excel program, Row, Column, Cell concepts and standard formatting operations, preparing simple tables and arithmetic operators with 4 operations and percentage calculations								
10	Spreadsheets (Ms Excel)		In MS Excel program, recognize the formula bar and functions and use simple functions on tables								
Activit	es			Number	Duration (hour)	Total Work Load (hour)					
Theore	spreadsheets (Ms Excel)		T	make operations and	calculations on the	28.00 prepared					
	als/Labs			14	1.00	14.00					
Self-stu	Spradshepts (Ms Excel)		P	erforming operations a	nd <sub>O</sub> alculations on	рффрrepared					
Homew				1	14.00	14.00					
Pr <b>2</b> /2ct	Textbooks, References and/or Other		C	omputer and office boo	სვეტan be used as	ტეტurces.					
Field St				0	0.00	0.00					
Midtern	EARNING ACTIVITIES	NUMBE	w	ÉIGHT	10.00	10.00					
Others				0	0.00	0.00					
Midde	R <del>EXS</del> M	1	30	<b>ነ</b> 00	10.00	10.00					
Total W	ork Load					90.00					
HOMBIEW	୪ନ୍ୟବ୍ୟର୍ଡ଼ଙ୍କ hr	1	1(	0.00		3.00					
ECTS (	Credit of the Course					3.00					
Total		3	100.00								
	ution of Term (Year) Learning Activities s Grade	es to	40.00								
Contrib	ution of Final Exam to Success Grade	)	60.00								
Total			100.00								
Measur Course	•	sed in the	Measurement and eyaluation is carried out according to the principles of Bursa Uludağ University Associate and Undergraduate Education Regulation.								
24	ECTS / 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	3	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	3	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	3	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	3	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:				2	2 low		3 Mediu			4 High			5 Very High			