	OFFICE MANAG	BEME	NT AND TECHNOLOGIES								
1	Course Title:	OFFICE MANAGEMENT AND TECHNOLOGIES									
2	Course Code:	TDSZ208									
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):	2.00									
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:	Öğr. Gör. FİKRET CEYLAN									
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğretim elemanları									
16	Contact information of the Course Coordinator:	Öğr.Gör.Fikret CEYLAN e-posta: fceylan@uludag.edu.tr Tel: (0224) 2942491									
17	Website:										
18	Objective of the Course:	Upon successful completion of this course, each student will learn, the profession of information about the office work and also learn office administrative functions Office management techniques will be learning the professional life of their jobs more efficiently and effectively to execute successfully. At the end of this course, students gain an ability to use office machines effectively.									
19	Contribution of the Course to Professional Development:	Contributes to success in business life by learning the necessary information about office management									
20	Learning Outcomes:										
		1	Understands and implements office administrative functions								
		2	Gain information about the organization of the offices								
		3	Analyze the basic concepts in with office management								
		4	Services more efficient and successful work environment telematics services, and applies them to fulfill the business plan								
			Learns the time management process in offices								
		6	Recognizes the machines used in offices								
		7	Learns the working principles and simple maintenance of office machines								
		8									
		9									
		10									
21	Course Content:										
		Co	ourse Content:								
Week	Theoretical		Theoretical Practice								

1	OFFICE -The concept of office -Bureau definition -Types of office								
2	Function and the functions of the Offi The concept of-office employees Office Manager	ces							
3	OFFICE MANAGEMENT Office Management								
4	Office Management Functions								
5	THE TECHNIQUES APPLIED IN OF -Techiques applied in offices -Job simplifications techniques	FICES							
6	-Job analysis technique -Job Distribution technique								
7	-Workflow technique Movement economy technique								
8	-Midterm Area and settlement study technique								
9	-Form analysis techniques in offices								
10	-Getting used to work - Job design								
11	-Time Managemenet								
12	MACHINES USED IN OFFICES								
Activit				Number	Duration (hour)	Total Work Load (hour)			
Theore	13-Computer ICal 4-Presentation and Image Transfer m	achines		14	2.00	28.00			
	als/Labs	lacinities		0	0.00	0.00			
Self stu	Gy ather prefier anarchines			5	1.00	5.00			
Homew	vorks			0	0.00	0.00			
Project	Materials:		Ö	fice Management and	ehniques,				
Field S	tudies			0	0.00	0.00			
Midtern	n exams		Office Management Techniques, A.Fikret AR _{0.00}						
Others	•			0	0.00				
Final E	kams		S	ervices, Bursa-2012	15.00	15.00			
Total W	/ork Load					68.00			
T 023 w	okkseand/e30 hr					1.93			
ECTS	Credit of the Course					2.00			
Midtern	n Exam		4(0.00					
Quiz		0	0.00						
Home	work-project	0	0.00						
Final E	xam	1	60.00						
Total		2	100.00						
	ution of Term (Year) Learning Activitiess Grade	es to	40.00						
Contrib	ution of Final Exam to Success Grade	9	60.00						
Total			100.00						
Measu Course			Measurement and evaluation is carried out according to the principles of Bursa Uludağ University Associate and Undergraduate Education Regulation						

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	2	3	1	1	3	4	4	1	1	1	1	1	0	0	0	0
ÖK2	2	1	1	1	1	4	4	1	1	1	1	1	0	0	0	0
ÖK3	2	2	2	2	1	4	4	1	1	3	3	1	0	0	0	0
ÖK4	2	3	2	1	4	4	2	3	1	3	1	1	0	0	0	0
ÖK5	2	3	3	2	5	1	1	5	1	2	2	5	0	0	0	0
ÖK6	2	1	1	1	1	1	2	5	4	4	1	5	0	0	0	0
ÖK7	2	2	1	2	3	4	1	5	4	1	1	5	0	0	0	0
		l	LO: L	.earr	ning C	Dbjec	tive	s P	Q: P	rogra	ım Qu	alifica	tions	5		<u> </u>
Contrib ution Level:1 very low very low2 low				3 Medium			4 High			5 Very High						