

E-ACCOUNTING

1	Course Title:	E-ACCOUNTING
2	Course Code:	MVUZ252
3	Type of Course:	Compulsory
4	Level of Course:	Short Cycle
5	Year of Study:	2
6	Semester:	4
7	ECTS Credits Allocated:	3.00
8	Theoretical (hour/week):	1.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	2
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Öğr.Gör. AKIN ÖLMEZ
15	Course Lecturers:	
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:	Ability to use internet-based accounting and consultant package programs on the cloud
19	Contribution of the Course to Professional Development:	In companies and accounting offices, accounting consultant package programs on the cloud can be used, the application can be trained staff.
20	Learning Outcomes:	
	1	Can make transactions in an accounting consultant package program on the cloud
	2	With the help of the consultant package program on the cloud, accounting records, temporary and final trial balance, balance sheet and income statement, etc. can prepare.
	3	E-invoice, e-archive, etc. on the cloud. can do transactions.
	4	Can prepare the most used declarations after accounting records on the cloud.
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21	Course Content:	
	Course Content:	
Week	Theoretical	Practice
1	Initial login and company opening processes and organization in the cloud-based application	Company opening procedures and regulation applications

2	Accounting module in cloud-based application, Uniform chart of accounts definition, opening new, auxiliary accounts, canceling and making applications.	New, auxiliary account opening, canceling and applications		
3	KDV separation settings in cloud-based application, use of receipts and sample applications in accounting receipts	KDV separation settings, use of receipts and sample applications in accounting receipts		
4	Working with e-invoices and e-archive in cloud-based application	Applications with e-invoices and e-archive		
5	Bank integration and creation of financial status reports in cloud-based application	Bank integration and creation of financial status reports		
6	Online collection transactions in cloud-based application	Online collection operations applications		
7	Organize books, trial balances and financial statements of financial events in the cloud-based application.	Journal etc. books, trial balances and financial statements applications		
8	Journal, General Ledger, etc. in the cloud-based application. transactions with books	Journal, General Ledger, etc. ledger applications		
9	Working on trial balance and balance sheets in cloud-baseTrial Balance and Balance Sheets in cloud-based applicationd Preparing KDV Declaration in a cloud-based application	Trial Balance and Balance Sheets applications		
10	Preparing KDV Declaration in a cloud-based application	KDV Declaration preparation applications		
11	Preparation of Withholding, Income,	Withholding, Income, Corporate etc. declarations		
Activites		Number	Duration (hour)	Total Work Load (hour)
Theoretical		14	1.00	14.00
13	Full and comprehensive monograph	Implementation of a full and comprehensive monograph		
Practicals/Labs		14	2.00	28.00
14	Full and comprehensive monograph	Implementation of a full and comprehensive monograph		
Self study and preparation		14	1.00	14.00
Homeworks		1	4.00	4.00
22	Textbooks, References and/or Other Materials	0	0.00	0.00
Field Studies		0	0.00	0.00
Midterm exams		1	15.00	15.00
TERM LEARNING ACTIVITIES		NUMBE	WEIGHT	
Others		0	0.00	0.00
Midterm Exam		1	15.00	15.00
Final Exam		3	10.00	30.00
Total Work Load				90.00
Homework project 30 hr		1	10.00	3.00
ECTS Credit of the Course				3.00
Total		3	100.00	
Contribution of Term (Year) Learning Activities to Success Grade		40.00		
Contribution of Final Exam to Success Grade		60.00		
Total		100.00		
Measurement and Evaluation Techniques Used in the Course		Assessment and evaluation are carried out according to the principles of Bursa Uludağ University Associate and Undergraduate Education and Training Regulations.		
24	ECTS / WORK LOAD TABLE			

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	0	0	5	0	0	5	0	0	0	0	5	0	0	0	0
ÖK2	5	0	0	5	0	0	5	0	0	0	0	5	0	0	0	0
ÖK3	5	0	0	5	0	0	5	0	0	0	0	5	0	0	0	0
ÖK4	5	0	0	5	0	0	5	0	0	0	0	5	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			