	INSUR	ANCE							
1	Course Title:	INSURA	NCE ACCOUNTING						
2	Course Code:	MVUS03	39						
3	Type of Course:	Optional							
4	Level of Course:	Short Cy							
5	Year of Study:	2							
6	Semester:	3							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	1.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Öğr. Gör	. MELİS FİDANCI SEZER						
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğre elemanları.							
16	Contact information of the Course Coordinator:	Harmand Tel: 224	. Melis FİDANCI SEZER cık Meslek Yüksekokulu, 296 31 04 nfidanci@uludag.edu.tr						
17	Website:								
18	Objective of the Course:	and mak	documents, books and financial events at banking area ing accounting.						
19	Contribution of the Course to Professional Development:	To have the necessary professional knowledge for insurance applications.							
20	Learning Outcomes:	earning Outcomes:							
		1	To learn principles of insurance accounting.						
		2	To organise documents, books and financial accounts.						
		3	Applying uniform chart of accounts.						
		4	Organising balance sheet account.						
		5	Income and expenses account organising.						
		6	Bank interest and credit Works.						
		7	To learn about sources from foreign origin.						
		8	Making rediscount.						
		9	Applying inflation accounting						
		10	Analyses of financial reports						
21	Course Content:								
		Co	ourse Content:						
	Theoretical		Practice						
1	Definition and accounting principles.		Definition and application of accounting principles						
2	Documents, books, trial balance, fina accounts.		Documents, books, trial balance, financial statements applications						
3	Preparing uniform chart of accounts.		Uniform chart of accounts editing application						
4	Periodical assets and accounting pro	ocess.	Period values ??and accounting transactions application						

5	Deposit accounts and accounting process.								De	Deposit accounts and accounting transactions application										
6	Accounting process of credits.								Ac	Accounting practices of credits										
7	Applications and examples.								Inv	Investment values ??and applications of other assets										
8	Repeating courses and midterm exam								les	lesson repetition										
9	Repeating courses and midterm exam								les	son re	petitio	n								
10	Income and expense accounting process.									Income and expense accounts accounting transactions applications										
11	Interest income and expense accounting process.									Accounting practices of interest income and expense										
12										Foreign currency, export and import transactions applications										
13	Inflation accounting.									lation	accour	nting ap	plicatio	n						
14	Analyses of financial reports									alysis	of fina	ncial sta	atement	ts						
22	Textbooks, References and/or Other Materials:										Muha: TAPÇI		Serdar	ATAY	A, Öme	er TEKŞE	N			
23	Assesment																			
TERM L	RM LEARNING ACTIVITIES NUMBE								WE	EIGHT										
Midtern	idterm Exam 1									40.00										
Quiz	0								0.0	00										
Activit	ivites							1	Numb	er		Dura	ation (Total Work Load (hour)						
Theore							4	<u>-</u>		0.00 14			1.00	1.00 14.00						
Practica			<u>rm ()</u>	(oor)	oorn		tivition	<u>to</u>		<u> </u>			2.00			28.00				
Self.stu	idy an	d, pre	epera	tion .	. C		ro do			00			5.00			30.00				
Homew	study and preperation tribution of Final Exam to Success Grade									. <u>00</u>)			0.00			0.00				
Project										0.00 0.00						0.00				
Field S	ware and Evaluation Techniques I lead in the									0 0.00 0.00						0.00	1.00			
Midtern	m exams								Uu	Uundergraduate Education 8.00						8.00				
Others									C)			0.00			0.00				
Final E										1			10.00)		10.00				
Total W	Work Load															90.00				
Total w	otal work load/ 30 hr															3.00				
ECTS (TS Credit of the Course															3.00				
25				CON	TRIE	UTIC	N O				OUT(ATIO	COME: ONS	S TO I	PROC	GRAM	ME				
	P	Q1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7 I	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16			
ÖK1	2	1	2	3	2	4	4	3 5	5	3	4	2	5	0	0	0	0			
ÖK2	3	i	2	3	2	4	4	5 క	5	4	5	1	5	0	0	0	0			
ÖK3									_					0						
	2	2	2	3	2	5	4	5 5	5	2	2	3	5	0	0	0	0			

ÖK5	5	2	2	2	3	4	3	5	4	4	5	5	0	0	0	0
ÖK6	4	3	4	2	5	3	4	5	4	3	4	5	0	0	0	0
ÖK7	5	2	4	2	5	4	3	5	3	4	3	5	0	0	0	0
ÖK8	5	1	2	2	3	4	3	5	5	4	5	5	0	0	0	0
ÖK9	3	3	4	2	4	5	3	5	4	1	5	5	0	0	0	0
ÖK10	4	5	5	2	3	5	3	5	3	5	4	5	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2 low			3 Medium			4 High				5 Very High			