

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		General accounting I								
Course Code		MUH107 C		Couse	Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	4	Workload	100 (Hours)	Theory		3	3 Practice 0 Laboratory			
Objectives of the Course		accounting proprocedures re	ocess, and the lated to all the	e student e basic st	ts will b tages o	e equippof accour	ped with the kr	nowledge and he recording	ne basic issues in skills to carry ou and arrangement	t the
Course Content		statements, C and journal ite slips and accounting pro	oncept of acc m, Trial balar ocess, entry to ities, Receiva	count nce and a o uniform ables, Sto	auxiliary n chart o ock mov	y accour of accou vements	nts, Accounting ints, cash acco VAT accounts	books and d	ion and financial ocuments, Accouccount, other rea of stocks,	unting
Work Placement N/A										
Planned Learning Activities and Teaching Methods		Methods	Explana	lanation (Presentation), Discussion, Case Study, Problem Solving					ng	
Name of Lecturer(s) Ins. Serkan ÖZDEMİR										

Assessment Methods and Criteria							
Method		Quantity	Percentage (%)				
Midterm Examination		1	40				
Final Examination		1	70				

Reco	mmended or Required Reading
1	Akdoğan, N. and Sevilengül, O. 2007, Uniform Accounting System Application, Gazi Bookstore, Ankara.
2	Demir, S., Çataloğlu, A. (2007) "General Accounting", Universitem Bookstore, Aydın
3	Ataman, Ü. (1999) "General accounting", Turkmen bookstore, Istanbul
4	Çaldağ, Y. (2002) "General Accounting", Gazi Publishing House, Ankara
5	Feyiz, M. A. (2009) "General Accounting", Murathan Publishing House, 5th Edition, Trabzon
6	Sevilengül, O. (2003) "General Accounting", 11th Edition, Gazi Publishing House, Ankara
7	General Accounting, Atatürk University Open Education Faculty Publication

Week	Weekly Detailed Cor	urse Contents
1	Theoretical	Business and accounting
2	Theoretical	Basic accounting equality and financial statements
3	Theoretical	Account concept and operation of accounts
4	Theoretical	Accounting Documents
5	Theoretical	Accounting Process
6	Theoretical	Ready-made assets and Securities
7	Theoretical	Commercial debts
8	Theoretical	Midterm
9	Theoretical	An overview
10	Theoretical	Stocks
11	Theoretical	Common Construction and Repair Costs
12	Theoretical	Future Months Expenses and Income Accruals
13	Theoretical	Other Current Assets
14	Theoretical	Sample application for current assets
15	Theoretical	Sample application for current assets



16 Final Exam final examination	16	Exam final examin	ation
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Workload Calculation							
Activity	Quantity	Preparation	Duration	Total Workload			
Lecture - Theory	1	10	42	52			
Lecture - Practice	1	10	14	24			
Midterm Examination	1	0	7	7			
Final Examination	1	0	17	17			
	100						
[Total Workload (Hours) / 25*] = ECTS							
*25 hour workload is accepted as 1 ECTS							

Learn	ing Outcomes			
1	learn content of general accounting			
2	Can understand the concept of account.			
3	Can edit the documents used in accounting.			
4	Can comprehend the functioning of balance sheet a	ccounts and prepar	re a ger	neral balance sheet.
5	It can make journal entries related to current assets			
6	Will be able to recognize the accounts used in acco	unting.		

Prog	ramme Outcomes (Banking and Insurance)
1	Gain practical skills in mathematics and social studies business problems
2	Professional and ethical responsibility to win
3	Business and other disciplines in the area of individual and ability to work effectively within a team
4	Apply the principles and processes related to the services offered by commercial banks.
5	To have the necessary theoretical knowledge for the realization of marketing and financing activities in the field of Banking and Insurance.
6	Can make bank and insurance accounting
7	Gains the ability to make economic analysis.
8	Have the ability to recognize, edit and store documents used in commercial life.

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High L1 L2 L3 L4 L5 P1 5 4 3 5 4

P1	5	4	3	5	4
P2	4	2	4	4	5
P3	4	4	5	5	4
P4	3	5	3	5	3
P5	4	5	5	5	5
P6	5	4	4	3	4
P7	4	5	5	4	5
P8	3	4	4	5	4

