

## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Basics of Insurance							
Course Code		BSO115		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	3	Workload	75 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		The purpose of this lesson is to give the student the abilility to understand the historic devolopment of insurance business from before the Turkish Republic to the present day, the risks advantages and functions of insurances							
Course Content		amount of mor	ney by people ually suffer da	who are amage as	faced with the a result of tha	same kind of t danger. The	danger is onl main function	payment of a cert by used to compe n of insurance is to ord alone through	nsate o make
Work Placement N/A		N/A							
Planned Learning Activities and Teaching Methods			Explanat	tion (Presenta	tion), Discuss	ion, Case Stu	dy, Individual Stu	dy	
Name of Lecturer(s)		Ins. Cuma YIL	MAZ						

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

Reco	Recommended or Required Reading				
1	NOMER, C (2000) General Principles of Insurance, Ceyma Matbaacılık, İstanbul,				
2	Özpolat, M (2006) Basic Insurance, Seçkin Publishing, Ankara				
3	Memiş, T. Risk of Fire Insurance, Seçkin Publishing House, Ankara				
4	Fergan, O. Yeşil Kart, TSRŞB, İstanbul				

Week	Weekly Detailed Course Contents					
1	Theoretical	The risk foctor in insurance trade				
2	Theoretical	İnsurance the histiry of insurance				
3	Theoretical	Insurance in the world and Turkey				
4	Theoretical	Basic Rules of Insurance				
5	Theoretical	Insurance Contract Parties of the Contract				
6	Theoretical	General Conditions, Premium, Tariff, Premium Items				
7	Theoretical	Main and technical terms about insurance				
8	Intermediate Exam	Midterm				
9	Theoretical	An overview				
10	Theoretical	Basic prciple of insurance				
11	Theoretical	Basic prciple of insurance				
12	Theoretical	Actors of the Insurance Sector, Associations, Foundations				
13	Theoretical	Accident insurance and cases				
14	Theoretical	Types of Insurance				
15	Theoretical	Types of Insurance				
16	Final Exam	Final examination				

Workload Calculation					
Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Theory	14	2	2	56	
Midterm Examination	1	7	1	8	



Final Examination	1		10	1	11
			To	tal Workload (Hours)	75
			[Total Workload (	Hours) / 25*] = <b>ECTS</b>	3
*25 hour workload is accepted as 1 ECTS					

Learn	ning Outcomes
1	1. The student will be able to understand the risk term
2	2. Get knowladge abaout advantages, functions of insurance and insurance institutions
3	3. Get knowladge abaout classes of insurance and the reassuranc institutions
4	4. Understand the funds the insurance business creates and the aids of this funds of the ecenomy
5	They will have general information about policies

Progra	amme Outcomes (Accounting and Tax Practises)	
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

## Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High L1 L2 L3 L4 P1 P2 P3 P4 P5 P6 P7 P8 P9 P10

