



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Liability Insurance							
Course Code		BSO206		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	4	Workload	100 (<i>Hours</i>)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course		The purpose of this lesson is to give the student the ability to understand the liability term and the responsibility in daily life relating insurance trade, liability the scopes of these insurance types. General and special conditions, dispensation etc.							
Course Content		The purpose of this lesson is to give the student the ability to understand the liability term and the responsibility in daily life relating insurance trade, liability the scopes of these insurance types. General and special conditions, dispensation etc.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation)					
Name of Lecturer(s)		Ins. Cuma YILMAZ							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	Fergan, O. Yeşil Kart, TSRŞB, İstanbul
2	Taşyürek, H. Kasko Sigortası, Seçkin Yayınevi, Ankara
3	Alpay, T.(2001) Temel Sigortacılık ve Hasar Uygulamaları, Yüce Yayınları, İstanbul

Week	Weekly Detailed Course Contents	
1	Theoretical	The Concept of Liability and KMA Compulsory Liability Insurance
2	Theoretical	Traffic Insurance General Conditions, Tariff and Instructions
3	Theoretical	Accident Detection Report, TRAMER Damage Inquiry
4	Theoretical	Traffic Insurance Sample Arbitration Awards
5	Theoretical	Assurance Account Sample Questions
6	Theoretical	Green Card Insurance General Conditions and Motor Vehicle Bureau
7	Theoretical	General Conditions for Motor Land Vehicles Optional Liability Insurance
8	Theoretical	Midterm
9	Theoretical	An overview
10	Theoretical	Road Passenger Transport Compulsory Seat Personal Accident Insurance General Conditions, Sample Questions
11	Theoretical	General Conditions of Maritime Passenger Transport Compulsory Liability Insurance
12	Theoretical	Dangerous Goods and Bottled Gas Compulsory Liability Insurance
13	Theoretical	General Conditions of Physician Compulsory Liability Insurance
14	Theoretical	Sample Arbitration Awards
15	Theoretical	Material Damage Accident Scenarios
16	Final Exam	Final

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	1	0	36	36
Assignment	2	10	1	22
Midterm Examination	1	25	1	26



Final Examination	1	14	2	16
Total Workload (Hours)				100
[Total Workload (Hours) / 25*] = ECTS				4
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	The student will be able to take notice of the liability term and the liabilities
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5	.

