



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Transportation and Engineering Insurance							
Course Code		BSO229		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	3	Workload	75 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		Bu dersle öğrencinin nakliyat, yük ve tekne sigortaları, Lloyd ve mühendislik sigortaları konularında bilgi sahibi olması, nakliyat ve mühendislik sigortalarının küresel ekonomideki önemini anlayabilmeleri amaçlanmaktadır.							
Course Content		Bu dersle öğrencinin nakliyat, yük ve tekne sigortaları, Lloyd ve mühendislik sigortaları konularında bilgi sahibi olması, nakliyat ve mühendislik sigortalarının küresel ekonomideki önemini anlayabilmeleri amaçlanmaktadır.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation)					
Name of Lecturer(s)									

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Özpolat, M(2006) Temel Sigortacılık, Seçkin Yayıncılık, Ankara
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Week	Weekly Detailed Course Contents	
1	Theoretical	Insurance and Lyod
2	Theoretical	Trade and Transport Insurance
3	Theoretical	Transportation Contracts
4	Theoretical	Classification and Types of Marine Insurance policy
5	Theoretical	Attractions Commodity maritime transport with the General Conditions of Insurance
6	Theoretical	Boat Insurance General Conditions
8	Intermediate Exam	midterm exam
9	Theoretical	midterm exam
10	Theoretical	An overview of engineering insurance
11	Theoretical	type of engineering-construction all risks insurance policy detailed information about
12	Theoretical	engineering and assembly of all types of insurance risks detailed information about policy
13	Theoretical	engineering type of insurance policy Detailed information about the break-machines
14	Theoretical	engineering-type insurance policy Detailed information on electronic devices
15	Theoretical	Overall rating
16	Final Exam	Final

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	1	25	0	25
Midterm Examination	1	0	25	25
Final Examination	1	0	25	25
Total Workload (Hours)				75
[Total Workload (Hours) / 25*] = ECTS				3

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	
2	
3	



4	.
5	.

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

