

## DAMAGE ASSESMENT

1	Course Title:	DAMAGE ASSESMENT	
2	Course Code:	BSGZ104	
3	Type of Course:	Compulsory	
4	Level of Course:	Short Cycle	
5	Year of Study:	1	
6	Semester:	2	
7	ECTS Credits Allocated:	3.00	
8	Theoretical (hour/week):	2.00	
9	Practice (hour/week):	0.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:	None	
12	Language:	Turkish	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Öğr.Gör. HALİL GÜLMEZ	
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğretim elemanları.	
16	Contact information of the Course Coordinator:	<p>Öğr.Gör.Halil GÜLMEZ            hgulmez@uludag.tr- GSM: 0538 645 44 35            Tel:+90 224 261 55 40-41 (60529)            Faks:+90 224 261 55 43            Bursa Uludağ Üniversitesi Sosyal Bilimler M.Y.O.            Ali Osman Sönmez Kampüsü Yeni Yalova yolu 9.km Osmangazi-            BURSA</p>	
17	Website:		
18	Objective of the Course:	To teach how does a damage operation accomplish in insurance by examining the theoretical and actual damages files.	
19	Contribution of the Course to Professional Development:	Knows insurance claim management.	
20	Learning Outcomes:		
		1	Able to explain the concepts about damage in insurance and able to realize the opening of the damage file.
		2	Able to explain the function of insurance expert and able to explain how a damaged etection is done according to certain branches of insurance.
		3	Able to evaluate the obligation of the Insured and insurer's obligation in damage.
		4	Able to evaluate the process of payment of damage compensation and able to comment the damage report.
		5	Able to explain the stages of follow-up.the damage and able to evaluate the damage management policies of the insurance companies.
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21	Course Content:		
		<b>Course Content:</b>	

Week	Theoretical	Practice
1	The concept of damage and damage insurance. Which insurance company will be interested in damages.	
2	What is notification of damage and how is done .Insurer and the Insured obligations.	
3	To open the damage file and follow-up.	
4	The definition of insurance expert. The location and the place of the insurance expert in legally system.	
5	The relevant legislation about insurance expertise, expert reports and expert request.	
6	Application of general principles related to damage, missing or over and double insurance situations.	
7	Watching film and interpret about the damage.	
8	Course review and midterm exam.	
9	Works of the expert who is assessment for assigned to damage before the expertise.,Any discounts in account damage.	
10	Operations in fire damage insurance branch. (For example by examining the actual damages files)	
11	The damage processes in compulsory and optional earthquake insurance (For example by examining the actual damages files)	
12	Damage processes in motor vehicles. (For example by examining the actual damages files)	
13	The damage processes in engineering and, marine insurance (For example by examining the actual damage sfiles)	
14	The operations in personal accident, health and life insurance. (For example by examining the actual damages files)	

22	Textbooks, References and/or Other Materials:	<p>Course book:</p> <p>1-Basic Insurance Information and Application Claims Management-I-- Timuçin ALPAY, the Yüce Release Distribution</p> <p>2 - Lecture Note sand Real Damage Files Lecturer:.Halil GÜLMEZ</p> <p>Recommended References:</p> <p>2- InTraffic Accidents faults in the practice Erhan GÜNAY, Seckin Publications, Ankara, 2004, ISBN 97534766612</p> <p>3 - Insurance Sector Damage-A Rundown Yard elementary branches. Assoc. Turgut Ozkan, University Publications of the Golden Horn, Istanbul, 2002, ISBN 975 -8574-06-X</p> <p>4 Publications on the subject of insurance companies.</p> <p>5-Articles on the subject in term insurance journals</p>
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23	Assesment	
TERM LEARNING ACTIVITIES	NUMBE R	WEIGHT
Midterm Exam	1	30.00
Quiz	0	0.00
Home work-project	2	10.00
Final Exam	1	60.00

Total	4	100.00
Contribution of Term (Year) Learning Activities to Success Grade		40.00
Contribution of Final Exam to Success Grade		60.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course	Measurement and evaluation is carried out according to the principles of Bursa Uludağ University Associate and Undergraduate Education Regulation.	
<b>24</b>	<b>ECTS / WORK LOAD TABLE</b>	

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	2.00	28.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	2.00	28.00
Homeworks	2	5.00	10.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	1	10.00	10.00
Others	0	0.00	0.00
Final Exams	1	14.00	14.00
Total Work Load			90.00
Total work load/ 30 hr			3.00
ECTS Credit of the Course			3.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	0	4	3	4	0	4	0	4	0	4	4	5	4	0	0
ÖK2	4	0	4	4	5	0	5	0	3	0	5	4	5	4	0	0
ÖK3	3	0	3	4	3	0	4	0	4	0	3	4	4	3	0	0
ÖK4	4	0	4	3	5	0	5	0	3	0	5	5	5	4	0	0
ÖK5	5	0	4	5	3	0	3	0	4	0	4	5	5	5	0	0
<b>LO: Learning Objectives    PQ: Program Qualifications</b>																
<b>Contribution Level:</b>	<b>1 very low</b>			<b>2 low</b>			<b>3 Medium</b>			<b>4 High</b>			<b>5 Very High</b>			