

REASSURANCE, FIRE AND AGRICULTURAL INSURANCE

1	Course Title:	REASSURANCE, FIRE AND AGRICULTURAL INSURANCE	
2	Course Code:	BSGZ208	
3	Type of Course:	Compulsory	
4	Level of Course:	Short Cycle	
5	Year of Study:	2	
6	Semester:	4	
7	ECTS Credits Allocated:	4.00	
8	Theoretical (hour/week):	3.00	
9	Practice (hour/week):	0.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:	No	
12	Language:	Turkish	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Öğr. Gör. ANIL DEMİREL	
15	Course Lecturers:	MYO' ların Yönetim Kurullarının görevlendirdiği öğretim elemanları	
16	Contact information of the Course Coordinator:	anildemirel@uludag.edu.tr Tel: +90. 224. 861 34 24 (62310) Uludağ Üniversitesi Keles M.Y.O. Cuma Mah. No:37 16740 Keles - BURSA	
17	Website:		
18	Objective of the Course:	Building the infrastructure of technical information on Reassurance, Fire and Agricultural Insurances. Examination of the sample policies, proposal forms and claim files and to illustrate the application	
19	Contribution of the Course to Professional Development:	Having technical and practical knowledge about Reinsurance, Fire and Agricultural insurances	
20	Learning Outcomes:		
		1	Defining the concept of Reassurance.
		2	Explaining the operation the basic features of Reassurance.
		3	To be able to recognize the features of the treaties of Reassurance .
		4	To be able to distinguish between different types of Reassurance Treaties.
		5	To be able to explain the basic concepts of Fire Insurance plans.
		6	DASK and to be able to analyze the importance of Compulsory Earthquake Insurance.
		7	To be able to compare Fire Insurances in specially shaped
		8	To be able to explain the basic concepts of Agricultural Insurance plans.
		9	TARİHİM and to be able to discuss the support of State for Agricultural Insurance.

		10	To be able to calculate the price of insurance (Premium) according to branches. ;
21	Course Content:		
	Course Content:		
Week	Theoretical	Practice	
1	General informations related to Reassurance, its basic concepts and operation.		
2	Methods of Reassurance; Facultative Reinsurance		
3	Proportional Reinsurance – Obligatory Reinsurance Treaties (Quato Share and Surplus Reinsurance)		
4	Reinsurance Premium, Reinsurance Commission, Profit Commission		
5	Loss and Clean Cut Basis; The methods of endings of Reassurance Treaties and TAHKİM		
6	Excess of Loss and Stop Loss Reinsurance		
7	The basic rules of Fire Insurance plan		
8	Mid term exam and repeating courses		
9	Fire Insurance and the riders, Fire Liability Insurance		
10	DASK and Compulsory Earthquake Insurance		
11	Fire Declaration Insurance, Valued Insurance, Agreed Value Insurance, Inflation – Indexed Insurance, First Loss Insurance.		
12	Loss of Profit Insurance		
13	The evaluation of the agriculture in Turkey according to Agricultural Insurance. The significant risks that effect the agricultural activity. TARSİM		
14	Hail Insurance, Greenhouse Insurance, Livestock Insurance, Poultry Insurance, Aquacultural Insurance.		

22	Textbooks, References and/or Other Materials:	<p>1.NOMER, Cahit, YUNAK, Hüseyin, Reasürans, Milli Reasürans T.A.Ş. Yayını, İstanbul,1998</p> <p>2.ACİNAN, Hilmi, Reasürans, Güneş Sigorta Yayını, İstanbul, 2005</p> <p>3.ERERDİ, Cemal, Yangın Sigortacılığı, İstanbul,1998</p> <p>4.AKATLI, Cengiz, Yangına Karşı Sigorta ve Yangın Reasüransı, İstanbul,1985</p> <p>5.TANRIVERMİŞ, Harun, Tarım Sigortaları, Ankara Üni.Ziraat Fakültesi, Ankara, 2003</p> <p>6.ÇETİN, Bahattin, Tarımsal Sigorta İşletmeciliği, Uludağ Üni. Ziraat Fakültesi, Bursa, 2003</p>
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23	Assesment	
TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Midterm Exam	1	40.00
Quiz	0	0.00
Home work-project	0	0.00
Final Exam	1	60.00
Total	2	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.

24	ECTS / WORK LOAD TABLE
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Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	3.00	42.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	28	1.00	28.00
Homeworks	0	0.00	0.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	1	20.00	20.00
Others	0	0.00	0.00
Final Exams	1	30.00	30.00
Total Work Load			120.00
Total work load/ 30 hr			4.00
ECTS Credit of the Course			4.00

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	3	3	2	3	2	2	3	3	5	3	5	0	0	0	0
ÖK2	5	2	3	2	2	2	2	3	3	3	5	3	0	0	0	0
ÖK3	5	2	3	2	2	2	2	3	2	5	3	5	0	0	0	0
ÖK4	5	2	3	2	2	2	2	3	3	4	3	5	0	0	0	0
ÖK5	5	3	5	3	4	4	5	3	5	5	4	5	0	0	0	0
ÖK6	5	3	5	4	4	5	5	3	5	5	4	5	0	0	0	0
ÖK7	5	3	5	4	4	5	5	3	3	5	4	5	0	0	0	0
ÖK8	5	3	5	4	4	5	5	3	5	5	4	5	0	0	0	0
ÖK9	5	3	5	4	4	5	5	3	5	5	4	5	0	0	0	0
ÖK10	5	4	5	4	5	5	5	5	5	5	5	5	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			