	F		ANALYSIS						
1	Course Title:	RISK AN	JALYSIS						
2	Course Code:	İSGZ207	7						
3	Type of Course:	Compuls	SOFY						
4	Level of Course:	Short Cy	/cle						
5	Year of Study:	2							
6	Semester:	3							
7	ECTS Credits Allocated:	4.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:								
12	Language:	Turkish							
13	Mode of Delivery:	Face to t	face						
14	Course Coordinator:	Öğr. Göı	r. GIZEM AKALP						
15	Course Lecturers:	Meslek N Elemena	Yüksekokulları Yönetim Kurullarının görevlendirdiği Öğretim aları						
16	Contact information of the Course Coordinator:	gizema@ Bursa U	⊉uludag.edu.tr ludağ Üniversitesi Teknik Bilimler MYO						
17	Website:								
18	Objective of the Course:	scope of	the ability to recognize and identify hazard factors within the occupational health and safety at workplaces and to make lysis by applying appropriate risk assessment methods.						
19	Contribution of the Course to Professional Development:	take adv possible	all this, they must complete the purchases for the study to vantage of the negative effects of the study, Ensure the best e fit between the job and the employee, First purchase or minimize risks can be purchased to purchase.						
20	Learning Outcomes:		· · ·						
	•	1	Knows the concepts of danger and risk,						
		2	Can define the danger factors,						
		3	Knows the basic principles of risk assessment						
		4	Knows the importance of continuous improvement and employee participation in risk management,						
		5	Can report the risk assessment.						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
	Theoretical		Practice						
1	Hazard and Risk Concepts		Risk Assessment Practices for Different Sectors						
2	Hazard Sources and Hierarchy of Ri Control Measures	sk	Risk Assessment Practices for Different Sectors						
3	Risk Assessment as Part of Risk Management		Risk Assessment Practices for Different Sectors						

4	Teamwo																		
	Teamwork and Employee Participation in Risk Assessment								Risk Assessment Practices for Different Sectors										
5		Feamwork and Employee Participation in Risk Assessment								Risk Assessment Practices for Different Sectors									
6	Occupat Systems	Health	and \$	Safety	Mana	gemer	nt Ri	Risk Assessment Practices for Different Sectors											
7	Occupat Systems	lealth	and	Safety	Mana	gemer	nt Ri	Risk Assessment Practices for Different Sectors											
8	Risk Ass	sessm	ent Me	ethod	ologies	;		Ri	Risk Assessment Practices for Different Sectors										
9	Risk Ass	sessm	ent Me	ethod	ologies	;		Ri	isk Ass	essme	ent Prac	tices fo	r Diffe	rent Se	ctors				
10	Risk Ass	sessm	ent Me	ethod	ologies	;		Ri	isk Ass	essme	ent Prac	tices fo	r Diffe	rent Se	ctors				
11	Risk Ass	ethod	ologies	;		Ri	isk Ass	essme	ent Prac	tices fo	r Diffe	rent Se	ctors						
12	Related					Ri	isk Ass	essme	ent Prac	tices fo	r Diffe	rent Se	ctors						
13	Related	Legisl	ation					Ri	isk Ass	essme	ent Prac	tices fo	r Diffe	rent Se	ctors				
14	Related					Ri	isk Ass	essme	ent Prac	tices fo	r Diffe	rent Se	ctors						
22	Textbooks, References and/or Other Materials:								Özkılıç, Ö. (2005). İş Sağlığı ve Yönetim Sistemleri ve Risk Değerlendirme Metadolojileri. Türkiye İşveren Sendikaları Yayınları. Ders Sunuları. AÖF Ders Notları.										
23	Assesm	ent																	
TERM L	EARNING) ACTI	VITIES	3		I		W	WEIGHT										
Activit	Activites								Numt	ber		Dura	ation ((hour)	Total Work Load (hour)				
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11166066	Mean proj						•	1.1	-1			2.00			20.00				
	als/Labs						•		14			2.00			28.00				
Practic			ation				4												
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Practica Selfastu Homew	als/Labs udy and p vorks		ation					10	14 ჯე00			2.00 2.00)		28.00 20.00				
Practica Selfastu Homew	als/Labs udy and p vorks		ation						14 ж ₀ 00 6			2.00 2.00 2.00)		28.00 20.00 12.00				
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ÖK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:				2	2 low		3 Medium			4 High			5 Very High			