QUALITY MANAGEMENT SYSTEMS										
1	Course Title:	QUALIT	UALITY MANAGEMENT SYSTEMS							
2	Course Code:	ISYS038	3							
3	Type of Course:	Optional								
4	Level of Course:	Short Cy	/cle							
5	Year of Study:	2								
6	Semester:	4								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	1.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to	face							
14	Course Coordinator:	Öğr. Gö	r. Dr. NİLAY ORBAY İÇAÇAN							
15	Course Lecturers:	MYO'ların Yönetim Kurullarının görevlendirdiği öğretim elemanl								
16	Contact information of the Course Coordinator:	Öğr. Gör. Dr. Nilay ORBAY İÇAÇAN 0224 8613425- 2942683 nilayorbay@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	In this course, aims to teach to competence the implementation of quality management systems.								
19	Contribution of the Course to Professional Development:	By learning the principles of business world and social excellence as a result of the outcomes of the course, sustainable quality management models that can be applied in the private and public sector can be analyzed. By understanding quality management practices, it can be contributed to the creation, implementation and development of quality in order to increase the efficiency and productivity of institutions and organizations.								
20	Learning Outcomes:									
		1	The concept definition and importance of Quality to be able to compare concept with respect to consumers and companies							
		2	To be able to explain the historial process of the Total Qualit Management model							
		3	To be able to explain the meaning of the subcomponents of the total quality management model (system)							
		4	To be able to compare clasical management model with the total quality manageöent model							
		5	To be able to analyze the components of the total quality management							
		6	To be able to explain the technical and managerial processee applies in TQM							
		7	To be able to apply the quantitative technices and methods used in TQM model							
		8	To be able to explain the KAIZEN philosophy							
		To be able to explain the national and international quastandarts								
		10	To be able to exemplify success story of the national and international Total Quality management							
21	Course Content:									

	Course Content:											
Week	Theoretical		Р	ractice								
1	The concept, definiton and important quality with respect to consumers and companies		Case study									
2	Total Quality Concept, Total Quality management concept, the system an components	d the	Case study									
3	The Historical process from quality cotal quality concept	oncept to	Case study									
4	Comparison of clasical management with the total quality management mo		Case study									
5	Detaited analysis of the components total quality management model	of teh	Case study									
6	Technical and managerial processes in TQM	applied	Case study									
7	Repetition of transferred information		R	epetition of transferred	I information							
8	Quantitative technics methods applie Total Quality management model	d in the	Case study									
9	Quantitative technics methods applie Total Quality management model	d in the	С	Case study								
10	Explanation of the KAIZEN philosoph comparison with the oter quality appr		С	ase study								
11	Explanation of the national and Interr Quality Standarts	national	Case study									
Activit	es			Number	Duration (hour)	Total Work Load (hour)						
Th <b>e</b> bre	i <mark>EQ</mark> M success stories		С	ajsje study	1.00	14.00						
Practic	als/Labs			14	2.00	28.00						
Self stu	<b>Materials</b> eperation		G	Güvancasi ve Standartlanı, (7) BASKI 2012, Detelo								
Homew	vorks				0.00	0.00						
Project	6		2.	ŊÖğ.Gör.Dr.Sıdıka PA	. <mark>Ŗ.lეტ</mark> K; İşletmelerde	oŢ <b>op</b> lam Kalite						
Field S	tudies			1	10.00	10.00						
Midtern	n exams		3. c	3-) Doç Dr. İfran ÇAĞLAROŞ Şəbiha KILIÇ; Kaliten Güve								
Others				1	5.00	5.00						
Final E	kams			1	10.00	10.00						
Total W	/ork Load					91.00						
	EARNING ACTIVITIES	NUMBE	W	EIGHT		3.03						
	Credit of the Course	la .	140	2.00		3.00						
Quiz	II EXAIII	0	0.00									
	work-project	0	0.00									
Final E	<u> </u>	1	60.00									
Total	Maii	2	100.00									
Contrib	ution of Term (Year) Learning Activities		40.00									
Contrib	ution of Final Exam to Success Grade	)	60.00									
Total			100.00									
Measu Course	•	sed in the	Measurement and evaluation is carried out according to the principles of Bursa Uludağ University Associate and Undergraduate Education Regulation.									

24 E	CTS/	TS / WORK LOAD TABLE														
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
ÖK2	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
ÖK3	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
ÖK4	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
ÖK5	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
ÖK6	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
ÖK7	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
ÖK8	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
ÖK9	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
ÖK10	0	1	0	0	0	0	0	0	0	0	0	0	2	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:		low	2 low			3	3 Medium		4 High			5 Very High				