	QUALITY MANA	GEME	NT SYSTEMS AT MARINE				
1	Course Title:	QUALIT	Y MANAGEMENT SYSTEMS AT MARINE				
2	Course Code:	DLIS026					
3	Type of Course:	Optional					
4	Level of Course:	Short Cy	rcle				
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:	-					
12	Language:	Turkish					
13	Mode of Delivery:	Face to	face				
14	Course Coordinator:	Öğr. Gör. MURAT TACAR					
15	Course Lecturers:	-					
16	Contact information of the Course Coordinator:	Gemlik A Deniz ve 16600 G Telefon:	Öniversitesi Asım Kocabıyık Meslek Yüksekokulu E Liman İşletmeciliği Programı emlik/Bursa 0 224 512 3491 emtacar@uludag.edu.tr				
	Website:						
17	website.						
17	Objective of the Course:	security,	de the students have detailed information about maritime maritime safety and quality standards of the management (IS, ISM, ISPS)				
		security,	maritime safety and quality standards of the management				
18	Objective of the Course:  Contribution of the Course to	security,	maritime safety and quality standards of the management				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security,	maritime safety and quality standards of the management				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security, (ISO, SN	maritime safety and quality standards of the management IS, ISM, ISPS)				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security, (ISO, SM	maritime safety and quality standards of the management (IS, ISM, ISPS)  Will be able to summarize ISM, ISO and ISPS codes.				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security, (ISO, SN	Will be able to summarize ISM, ISO and ISPS codes.  Will be able to define the quality management system.  Will be able to prepare ISM, ISO and ISPS forms.  Will be able to define the audit techniques.				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security, (ISO, SN	Will be able to summarize ISM, ISO and ISPS codes.  Will be able to define the quality management system.  Will be able to prepare ISM, ISO and ISPS forms.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security, (ISO, SM	will be able to define the audit techniques.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.  will be able to obtain the necessary preparations to have ISM and ISPS certificates.				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security, (ISO, SN)  1 2 3 4 5	will be able to summarize ISM, ISO and ISPS codes.  Will be able to define the quality management system.  Will be able to prepare ISM, ISO and ISPS forms.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.  will be able to obtain the necessary preparations to have				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security, (ISO, SN  1 2 3 4 5 6 7 8	will be able to define the audit techniques.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.  will be able to obtain the necessary preparations to have ISM and ISPS certificates.				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security, (ISO, SM  1 2 3 4 5 6 7 8 9	will be able to define the audit techniques.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.  will be able to obtain the necessary preparations to have ISM and ISPS certificates.				
18	Objective of the Course:  Contribution of the Course to Professional Development:  Learning Outcomes:	security, (ISO, SN  1 2 3 4 5 6 7 8	will be able to define the audit techniques.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.  will be able to obtain the necessary preparations to have ISM and ISPS certificates.				
18	Objective of the Course:  Contribution of the Course to Professional Development:	security, (ISO, SM  1 2 3 4 5 6 7 8 9 10	will be able to summarize ISM, ISO and ISPS codes.  Will be able to define the quality management system.  Will be able to prepare ISM, ISO and ISPS forms.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.  will be able to obtain the necessary preparations to have ISM and ISPS certificates.  will be able to apply the ISO system to company.				
18 19 20 21	Objective of the Course:  Contribution of the Course to Professional Development:  Learning Outcomes:  Course Content:	security, (ISO, SM  1 2 3 4 5 6 7 8 9 10	will be able to summarize ISM, ISO and ISPS codes.  Will be able to define the quality management system.  Will be able to prepare ISM, ISO and ISPS forms.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.  will be able to obtain the necessary preparations to have ISM and ISPS certificates.  will be able to apply the ISO system to company.				
18 19 20 21 Week	Objective of the Course:  Contribution of the Course to Professional Development:  Learning Outcomes:  Course Content:  Theoretical	security, (ISO, SM  1 2 3 4 5 6 7 8 9 10	will be able to summarize ISM, ISO and ISPS codes.  Will be able to define the quality management system.  Will be able to prepare ISM, ISO and ISPS forms.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.  will be able to obtain the necessary preparations to have ISM and ISPS certificates.  will be able to apply the ISO system to company.				
18 19 20 21	Objective of the Course:  Contribution of the Course to Professional Development:  Learning Outcomes:  Course Content:	security, (ISO, SM  1 2 3 4 5 6 7 8 9 10	will be able to summarize ISM, ISO and ISPS codes.  Will be able to define the quality management system.  Will be able to prepare ISM, ISO and ISPS forms.  Will be able to define the audit techniques.  Will be able to apply ISM and ISPS codes on board, ISPS code in port.  will be able to obtain the necessary preparations to have ISM and ISPS certificates.  will be able to apply the ISO system to company.				

<u> </u>	Environmental protection.																	
4	Quality	, quali	y stand	dards.														
5	ISO 9000 standarts and ISO procedure.																	
6	Quality applications in shipping companies.																	
7			ind imp		ntation	of sec	curity											
8	REVIE	W and	MIDTE	RM E	XAM													
9	ISM ap	plication	ons.															
10	ISPS a	pplicat	ions.															
11	ISPS o	locume	ents.															
12	Inspec	tion ted	chnique	s.														
13	Interna	l audit	S.															
14	Extern	al audi	ts.															
22	Textbooks, References and/or Other Materials:								Doğan, Ö. İ. ve Tutuncu, Ö. 2003; Hizmet İşletmelerinde Toplam Kalite Yönetimi Kapsamında ISO 9001: 2000. Dokuz Eylül Üniversitesi Rektörlük Matbaası, İzmir İTÜ Denizcilik Fakültesi Sürekli Eğitim Merkezi ISPS KOD Ekim. 2003, İstanbul									
23	Asses	ment																
TERM L	EARNI	NG ACT	IVITIES	3			IUMBE	WE	IGHT									
Activit	ctivites								Numb	er		Dura	ition (	Total Work Load (hour)				
Theore Final Ex	tical xam	•				1		60	60.00				2.00			28.00		
Practica		 S							0				0.00			0.00		
Selfastu	idy and	nrepe	ation.	l earn	ina Act	ivities	to.	46	40.00					48.00				
Homew		101111	(Tour)	Loam	ing 7 tot	vitioc	, 10		2						6.00			
Projects	Sution o	Final	Exam t	o Suc	cess G	rade		60	6000				0.00					
Field St	tudies							(	0				0.00			0.00		
Midtern	rm exams urement and Evaluation Techniques Used in the									1					2.00			
Others										1			1.00			1.00		
Fi <b>24</b> E	E Æ GTS / WORK LOAD TABLE									1				2.00				
Total W	I Work Load									89.00								
Total w	al work load/ 30 hr									2.90								
ECTS (	Credit c	f the C	ourse						3.00									
25			CON	TRIE	BUTIO	N O				OUTC		S TO I	PROC	SRAM	ME			
	PO	21 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16		
ÖK1	5	0	3	0	0	0	0	4	0	0	1	2	0	0	0	0		
ÖK2	0	3	4	0	0	0	0	5	0	1	2	1	0	0	0	0		
ÖK3	3	0	0	4	0	0	0	5	0	0	1	2	0	0	0	0		
ÖK4	3	0	0	0	0	0	5	4	0	0	1	2	0	0	0	0		

3 Environmental protection.

ÖK5	3	0	2	5	0	0	0	4	0	0	1	2	0	0	0	0
ÖK6	3	0	2	5	0	0	0	5	0	0	2	1	0	0	0	0
ÖK7	0	0	0	3	0	0	4	5	0	0	1	2	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution			2 low			3 Medium			4 High			5 Very High			