CONSERVATION AND RESTORED II										
1	Course Title:	CONSE	RVATION AND RESTORED II							
2	Course Code:	MREZ203								
3	Type of Course:	Compuls	sory							
4	Level of Course:	Short Cy	cle							
5	Year of Study:	2								
6	Semester:	3								
7	ECTS Credits Allocated:	5.00								
8	Theoretical (hour/week):	4.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:									
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Öğr. Gör. SENANUR DODEVSKİ								
15	Course Lecturers:	Öğr. Gör. Senanur GÜNDOĞDU DODEVSKİ								
16	Contact information of the Course Coordinator:	Öğr. Gör. Senanur GÜNDOĞDU DODEVSKİ Uludağ Üniversitesi İznik Meslek Yüksekokulu Selçuk Mah. Üyücek Mevkii İznik / BURSA Tel no: 0530 600 85 30 e-mail: senanur@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	Theoretical and practical education in all aspects of conservation and restoration of mosaic and fresco works.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	learn mosaic, wall painting and fresco typology.							
		2	To learn technical studies about mosaic, wall painting and fresco conservation and restoration.							
		3								
		4								
		5								
		6								
		7								
		8								
		9								
04	Course Content	10								
21	Course Content:	0-	vivos Contenti							
Mook	Course Content: Theoretical Practice									
1	Mosaic definition. Mosaic Historical development Mosaic types and classification		radiide							
2	Mosaic Distortion Reasons and Cons Slide presentation from mosaic samp		Application of imitation artifact from ancient Mosaic example.							
3			Application of imitation artifact from ancient Mosaic example.							

4			Application of imitation artifact from ancient Mosaic example.							
5	Onsite protection methods. Giving the separation methods that capplied to those who can not be kept Restoration methods that can be app when mosaics are exhibited in the mosaics.	an be in place. lied	Application of restoration and conservation works by making imitation works from ancient Mosaic examples.							
6			Application of restoration and conservation works by making imitation works from ancient Mosaic examples.							
7	Wall painting and Fresk definition. Wall painting and Fresk's historical development and construction technic	ques	Visa							
8			Vi	sa						
9			Determination of causes of deterioration caused by heat, light and humidity of the wall paintings and frescoes brought to daylight and conservation work such as hardening which can be taken against them.							
10			M	Making old design mural and fresco samples. Making old design mural and fresco samples.						
11			М	aking old design mura	l and fresco sample	es.				
12	Repairs of wall paintings and frescoe are swollen or spilled into pieces.	Making old mural paintings and fresco samples and applying restoration and conservation work on them								
13			aking old mural paintir pplying restoration and							
14			Fi	nal						
00	Textbooks, References and/or Other		1	Y. Selcuk SENER. "In	City Cita in Arabas	cological Area				
Activit				Number	Duration (hour)					
Theoretical				14terature Faculty, Vo 4r90 1, Issue 3 (2052) 00287-305.						
Practica	als/Labs		۸	14	2.00	28.00				
Self stu	dy and preperation		U	nderwater						
Homew				1	Dualinat of Common	ation of				
Project			1998							
Field St			F	Domes CALIN Amino	<u> Mazai T.C. Cultu</u>	ro and Tauriana				
	n exams		6.	Lecturer Senanur GÜNDOĞDU, Mosaic ecture notes,						
Others										
Final E	XAMS FARNING ACTIVITIES	NUMBE	W	1 FIGHT						
	/ork Load									
†⁄betae vo	ଡ ନ୍ଦ୍ରେଶ ଧ/ 30 hr	1	20	0.00						
ECTS Credit of the Course						5.00				
	vork-project		0.00							
Final Ex	xam	1	60.00							
Total		3	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										
24	ECTS / WORK LOAD TABLE									

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1									0			3	PQ14	PQ15	PQ16
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2	2 low		3 1	Medi	um		4 Higl	h		5 Ver	y High		