	HISTORY (OF TIL	E CERAMIC GLASS						
1	Course Title:	HISTOR	Y OF TILE CERAMIC GLASS						
2	Course Code:	SCCS21	0						
3	Type of Course:	Optional							
4	Level of Course:	Short Cycle							
5	Year of Study:	2							
6	Semester:	4							
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:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Öğr.Gör. MEHMET ARAS							
15	Course Lecturers:	Öğr.Gör. MEHMET ARAS							
16	Contact information of the Course Coordinator:	Öğr.Gör.Mehmet ARAS Çini Sanatı ve Tasarımı Program Başkanı Adres: B.U.Ü.İznik Meslek Yüksekokulu Selçuk Mahallesi Üyücek Mevkii 16860 İznik/Bursa Tel: 224 757 6163 e-posta: mehmetaras@uludag.edu.tr							
17	Website:								
18	Objective of the Course:	After graduation, the student who will work in institutions and organizations belonging to the public or private sector as a graduate of the Ceramic Glass and Tile Program, in line with the professional education received; The aim of the course is to give the distinctive basic features of the works belonging to different societies, cultures and civilizations that have produced and used tiles, ceramics and glass from the historical process to the present, and to introduce their form, function, technique and decoration features.							
19	Contribution of the Course to Professional Development:	To dominate the developments in the field of tiles and ceramics in different cultures and geographies since the early ages.							
20	Learning Outcomes:								
		1	Gains knowledge of the development of tile and ceramic art in Anatolia.						
		2	Gains knowledge of the development of glass art in Anatolia.						
		3	Explain the relationship between tile, ceramic and glass arts and other branches of art.						
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		5							
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21	Course Content:								

	Course Content:									
Week	Theoretical		Practice							
1	With its main titles, the stages of gen civilization and art history. Explanatio basic concepts and terms.									
2	Early examples of ceramics in terms properties affect function, form and p formation. The geographical spread of	attern								
3	Early Turkish Tile Art (Proto Turk, Hu Göktürk Periods). Chinese influences									
4	The place and importance of tiles in ellipse in the state of the state									
5	Tile and ceramic art centers in Seljuk function, form and decoration feature products.									
6	Ilhanlı period and the basic features of tile art, tile production centers; function and decoration features.									
7	General Review and Midterm Exam									
8	Tile production centers in Anatolia in Principalities and Early Ottoman Perimain features of the tile products of tl period.	ods, the								
9	Factors affecting the development of Classical and Late Ottoman Tile Art,									
Activit	·		Numbe	r	Duration (hour)	Total Work Load (hour)				
Theore	iselore the Ottoman Period.	latona	14		2.00	28.00				
Practic	als/Labs		0		0.00	0.00				
Sélf2stu	இசு அம் prepets to Ceramic Art in the C	Ottoman	14		3.00	42.00				
Homew			0		0.00	0.00				
Project	Glass Art in the World in the Period L		0		0.00	0.00				
Field S			0		0.00	0.00				
Midterr	TExamination of Ottoman Period Glass It exams	s Art	1		10.00	10.00				
Others			0		0.00	0.00				
Final E	Materials:		1		10.00	10.00				
	Vork Load	I KII I KALT	IME ICL			100.00				
	CORRIGACTIVITIES	NUMBE R	WEIGHT			3.00				
ECTS (Credit of the Course					3.00				
Quiz		0	0.00							
Home v	work-project	0.00								
Final E	xam	60.00								
Total		2	100.00							
	oution of Term (Year) Learning Activitiess Grade	es to	40.00							
Contrib	oution of Final Exam to Success Grade		60.00							
Total			100.00							
Measu Course		sed in the	A midterm exam (40%) and a final exam (60%) will be applied to measure course success.							
24	ECTS / WORK LOAD TABLE				<u> </u>					

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	1	1	1	1	1	1	1	1	1	4	4	3	0	0	0	0
ÖK2	1	1	1	1	1	1	1	1	1	4	4	3	0	0	0	0
ÖK3	1	1	1	1	1	1	1	1	1	4	4	3	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution		2	2 low		3	3 Medium		4 High		5 Very High			1		