MURAL PAINTING TECHNIQUES I									
1	Course Title:	MURAL	PAINTING TECHNIQUES I						
2	Course Code:	GSR4005							
3	Type of Course:	Compulsory							
4	Level of Course:	First Cycle							
5	Year of Study:	4							
6	Semester:	7							
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	face						
14	Course Coordinator:	Yrd.Doç	.Dr. Nuri YAVUZ						
15	Course Lecturers:	-							
16	Contact information of the Course Coordinator:	Yrd. Doç. Nuri YAVUZ nuriyavuz@uludag.edu.tr Uludağ Üniversitesi, Güzel Sanatlar Fakültesi, Resim Bölümü, Görükle Kampüsü / BURSA							
17	Website:								
18	Objective of the Course:	Students are introduction to the history of wall painting at this course and learns about applications of main workshop of this technique, tools and techniques. Students investigates many techniques and style for wall painting. Wall surfaces are prepared for the study. As individual or group developed and implemented projects with such as fresco, oil paint and acrylic techniques.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Describes the history of wall painting from frescoes to contemporary art applications.						
		2	Gains the ability to create sketches suitable for technique and subjects for mural paintings.						
		3	Gains the ability to make unique design appropriate venue.						
		4	Gains the ability to generate reasonable solutions to problems faced in fresco technique.						
		5	Gains the ability to generate reasonable solutions to problems faced in acrylic wall painting technique.						
		6	Gains the skill of conclusion the project controlled.						
		7	Applies necessary varnishing to preserve a completed mural painting for many years.						
		8							
		9							
	1	10							
21	Course Content:								
		Co	ourse Content:						
Week	Theoretical Practice								

1	History of wall painting, cave wall pai fresco, graffiti, mosaic, tempera. exal history of art		Applying the example of a reproduction on stone with charcoal technique.								
2	Application of dry fresco; Reproduction of classic murals.	on work	Pr	Preparing wall surface for the study.							
3	Application of dry fresco; Reproduction of classic murals.	on work		Preparation of dry fresco plaster and technical application.							
4	Identifying problems faced in practic determining solutions.	e and	Ap	Application of dry fresco.							
5	Application of dry fresco; Reproduction of classical wall paintings.	on work	Application of dry fresco.								
6	Art-Place Relations		Application of dry fresco.								
7	Repeating courses and midterm exam	m	Repeating courses and midterm exam								
8	Mural Painting Study with Acrylic Pa Technical and Material Information. Of of data for Study and Determination of Application Stages. Examples of Contemporary Art.	Collection	Sketch study and preparation of the wall surface.								
9	Mural Painting Study with Acrylic Pa Analysis of sample art works.	int.	Dı	rawing drafts on the w	rall and technical ap	oplication.					
10	Mural Painting Study with Acrylic Pa	int.	Ap	oplication of technique							
11	Mural Painting Study with Acrylic Pa	int.	Αŗ	oplication of technique							
12	Mural Painting Study with Acrylic Pa	int.	Ap	oplication of technique							
13	Varnishing of the mural painting stud	ies.	Application of technique.								
Activites				Number	Duration (hour)	Total Work Load (hour)					
Theore	ical		<u> </u>	pzano, Luis Martin - Ri ne Complete Murals"	を優 Juan Coronel	² Діедо Rivera					
Practic	als/Labs			14	2.00	28.00					
Self stu	dy and preperation		W	grid″, Kerber Variag B olden, Jane, "Philadelr	eleteld Yayınevi, 2 bia Murals and the	0.00 Stories They					
Homev	vorks			0	0.00	0.00					
Project	\$		K Y	NIKLI Oya Ed., Sanat v. Eskisehir 1993.	ve is i eknolojisi. A 30.00	190.8/U Un.					
Field S	tudies			0	0.00	0.00					
Midterr	n exams		19	умвкісн н. е., запа 986	2.00 Remzi	2.00 Istanbul					
Others				0	0.00	0.00					
Final E	kams			ipiications, Canaua, ∠ Zano, Luis Martin - Ri	√era. Juan Coronel	200 Diego Rivera					
Total V	Vork Load					122.00					
Total w	ork load/ 30 hr		В W	anchebarbe, Orsula –l orld", Kerber Varlag B	bogançay, burnan, lelefeld Yavınevi. 2	7030					
ECTS (Credit of the Course			en , remple oniversity		4.00					
23	Assesment										
_	LEARNING ACTIVITIES	WEIGHT									
Midterm Exam 1				40.00							
Quiz 0				0.00							
Home work-project 0				0.00							
Final E	xam	1	60.00								
Total		2	100.00								
	oution of Term (Year) Learning Activitions Grade	es to	40.00								
Contribution of Final Exam to Success Grade				60.00							

Measuren Course	nent ar	nd Eva	luatio	n Tec	hnique	s Use	d in th	ne								
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	2	2	2	2	3	2	3	2	1	1	1	2	0	0	0	0
ÖK2	2	3	4	4	3	3	4	2	3	1	2	3	0	0	0	0
ÖK3	3	3	4	5	3	2	4	3	3	2	2	4	0	0	0	0
ÖK4	3	3	4	3	2	3	4	3	3	2	3	4	0	0	0	0
ÖK5	4	2	4	5	2	3	4	3	3	3	2	5	0	0	0	0
ÖK6	4	3	4	5	2	3	4	3	3	2	2	4	0	0	0	0
ÖK7	3	3	3	2	2	3	3	4	3	3	3	4	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2	2 low		3	Medi	edium 4 High		5 Very High						

100.00

Total