PAINTING III (MAIN ART STUDIO)										
1	Course Title:	PAINTIN	IG III (MAIN ART STUDIO)							
2	Course Code:	RES3111								
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	le							
5	Year of Study:	3								
6	Semester:	5								
7	ECTS Credits Allocated:	7.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	4.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Öğr. Gör	. NURHAN YEŞİL KOLAYLI							
15	Course Lecturers:	Dilek Bilhan; Nurhan Yesil Öğr. Gör. Faik AGAYEV								
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Eğitim Fakültesi Güzel Sanatlar Eğitimi Bölümü Resim- İş Eğitimi Anabilim Dalı Nilüfer/BURSA								
17	Website:									
18	Objective of the Course:	Balance in a composition consists of visual elements of value, line, color, form, texture, light/shade, and their arrangements accordingly. In this context, shape/form relationship will be studied. Sense of rythm will be structured and structural components of composition are resolved.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To gain artistic outcomes that will be transferred to society.							
		2	To be able to use technology in art education.							
		3	To have developed imagination and imagery.							
		4	To be able to make connections between field knowledge and other disciplines.							
		5	To have sense of methodology in creative process.							
		6	To develop skills to be a sensible art audience.							
		7	To be able to use art as a visual communication tool.							
		8	To be a sensitive individual who protects and preserves cultural and natural resources.							
		9								
		10								
21	Course Content:									
	Course Content:									
Week	Theoretical		Practice							
1	Course Introduction. Studio working principles are explained.	rules and	Introducing Media and materials. Design elements and principles will be explained through use of examples from famous artists.							

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2	Design components within principles explained with examples from Renais Central-triangular composition will be introduced.	sance.	A central-triangular composition will be arranged in studio and a still-life based on realist observation will be applied with oil on canvas.							
3	How to structure balance in 3D effect design components such as value, co light/shade, line, movement, rythm, a shading. Examples from famous artis used.	olor, nd value	Still-Life from arrangements, classical compositions (Renaissance) with its characteristics (central, triangular, symmetrical, closed) will be applied as oil on canvas based on realistic obervations.							
4	How to structure balance in 3D effect design components such as value, co light/shade, line, movement, rythm, a shading. Examples from famous artis used.	olor, nd value	Realist observation applications with oil on canvas. Realist observation design principles and components of composition will be considered within interior/exterior spatial relationships.							
5	Classical composition (closed, triangue symmetrical) examples will be explain examples of figurative resolutions.		Live-model drawing within classical composition principles with oil on canvas.							
6	Analyses of figurative compositions; (diagonal, open-asymmetrical (Baroq be explained with various examples f artists.		Diagonal, open, symmetrical compositions within figure- space relationships will be resolved with oil applications on canvas.							
7	Structural unity within modern art exa with figure-space relationships will be explained (Impressionism, Expressio		Open, asymmetrical compositions will be studied from model in the studio within space-figure relationships with oil on canvas.							
8	Structural unity within modern art exa with figure-space relationships will be explained (Impressionism, Expressio		Applications continues depending on types of composition.							
<b>e</b> Activi				rranged composition w Number	i <u>th oil on canvas (1</u> Duration (hour)					
Theore	How to structure unity in arranged, ci lical compositions, how to use of elements	rcular s while	А	rtanged composition w	in oil on canvas (1 2.00	28.00 100cm)				
Practic	als/Labs	swille		14	4.00	56.00				
Self_stu	Twill be used. Udy and preperation Flements and principles of design an			2 ements and principles	30.00	60.00				
Home	•	d		ements and principles	20.00	40.00				
Project	of balance.		fr	an live-model with oil o	എ.ക്രnvas.	0.00				
Field S		•		0	0.00	0.00				
Midter	Efentents and principles of design an	d	F	ements and principles	1200mposition with	ib3f00urative				
Others		<u>u</u>		0	0.00	0.00				
Fin <b>la</b> l E	Lypes of compositions covered durin kams semester will be reviewed within	g	Π	pes of compositions v evaluated and review	uthin elements and	ရုမ္မာင္မျာles will				
	Usemester will be reviewed within		Ibi	e evaluated and review	red with application	s 223.00				
Total v	ork load/ 30 hr Lextbooks, References and/or Other					7.00				
FCTS	Textbooks References and/or Other Credit of the Course		IG	OMBRICH E H Sanat	<u>ın Avküsü Remzi K</u>	itan Evi 7.00				
			ISOZEN Metin- TANYELI Uğur, Sanat Sözlüğü Remzi Kitabevi İstanbul-1992 TURANİ Adnan, Dünya Sanat Tarihi Remzi Kitabevi İstanbul-1992 WÖLFFLİN Henrich, Sanat Tarihinin Temel Kavramları Remzi Kitabevi-1982 RICHARD Lionel, Ekspresyonizm Remzi Kitabevi-1984 SERRUZALLAZ Mavrice, Empresyonizm Remzi Kitabevi İstanbul-1983 Renaissance, The art of Italian, Könemann							
23	Assesment									
TERM	LEARNING ACTIVITIES	NUMBE R	W	EIGHT						
Midter	m Exam	<b>к</b> 1	40.00							
Quiz		0	0.00							
Quiz		0	0.	00						

Home work-project						0		0.0	0.00								
Final Exam							1		60.	60.00							
Total 2								10	100.00								
Contribution of Term (Year) Learning Activities to Success Grade							40.	40.00									
Contribution of Final Exam to Success Grade							60.	60.00									
Total							10	100.00									
Measur Course		t an	d Eva	luatio	n Tec	hnique	s Use	d in th	ne								
24	ECT	'S /	WO	RK L	OAD	TAB	LE										
25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	P	Q1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	0		0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK2	0		0	0	4	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0		0	4	0	0	0	0	0	0	0	0	0	0	0	0	4
ÖK5	0		0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0		0	0	0	0	0	0	0	4	0	0	0	0	0	0	0
ÖK7	0		0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
ÖK8	0		0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																	
Contrib1 very low2 loutionLevel:			2 Iow		3 Medium			4 High			5 Very High						