	BASI		<b>FEDUCATION</b>							
1	Course Title:	BASIC ART EDUCATION								
2	Course Code:	MOTZ103								
3	Type of Course:	Compuls	ory							
4	Level of Course:	Short Cycle								
5	Year of Study:	1								
6	Semester:	1								
7	ECTS Credits Allocated:	4.00								
8	Theoretical (hour/week):	1.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Öğr. Gör	. HATİCE KÜBRA ÖZBEY							
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğretir elemanları.								
16	Contact information of the Course Coordinator:	Öğr. Gör. Gizem ANŞİN GÜRTEKİN gizem@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	The aim of this course is to develop students' creativity and visual perception skills in line with the basic elements specific to design disciplines.								
19	Contribution of the Course to Professional Development:	To be able to comprehend the theoretical information about the elements and principles that make up the basic art and design and in line with this information applying surface studies with charcoal and colored materials ability to gain.								
20	Learning Outcomes:									
		1	Understands basic design principles and elements.							
		2	Makes drawings in accordance with perspective principles.							
		3	Makes original surface works in line with basic principles.							
		4	Improves the ability to use a variety of materials and resources.							
		5	Makes color mixing and color toning studies.							
		6	Makes toning studies with light-dark, light-shadow.							
		7	Realizes creative visual communication.							
		8								
		9								
		10								
21	Course Content:									
		Co	urse Content:							
	Theoretical		Practice							
1	Informing about the content of the co workshop rules. Giving information a weekly course topics. Material inform	bout	Informing about the content of the course and workshop rules. Giving information about weekly course topics. Material information.							
2	Visual design principles and element		Visual design principles and elements.							
3	Color information. Original surface st		Color information. Original surface studies with point.							
	with point.									

4	Origin	al surfa	no stur	tipe w	ith ling				ininal	surface	studio	e with li	no						
4 5	-								Original surface studies with line										
6		Collage work with dots, lines Toning exercises with light-dark-light-shadow								Collage work with dots, lines									
0 7				-		-			Toning exercises with light-dark-light-shadow										
8		Object studies with light-dark-light-shadow Making drawings in accordance with								Object studies with light-dark-light-shadow Making drawings in accordance with perspective principles									
	perspe	es																	
9		g drawii ective p			dance	with		M	Making drawings in accordance with perspective principles										
10	Basic	concept	ts in co	olor ar	nd the c	color v	wheel	Ba	Basic concepts in color and the color wheel										
11	Color	contrast	ts					Co	Color contrasts										
12	Color toning studies									Color toning studies									
13	Creati	color	compo	sition		Cr	reating	an ori	ginal co	lor com	positio	on							
14	Comm	sentati	ons of	proje	cts	Co	ommer	nts and	preser	ntations	of pro	jects							
22	Textbo Materi	ces ar	nd/or O	ther		Gă Işi Te So	PARRAMON, J., (1997)," Işık ve Gölge", Remzi Kitabevi Gökaydın, N.,(2002),"Temel sanat eğitimi", MEB yayınevi Işıngör, M. & Eti, E. (1986). Temel Sanat Eğitimi-Resim Teknikleri-Grafik Resim. Türk Tarih Kurumu Basımevi. Sorger, R & Udale, J. (2013). Moda Tasarımının Temelleri. Literatür												
23	Asses	ment																	
TERMI	LEARNI	NG ACT	IVITIES	S		-	NUMBE R	E	WEIGHT										
Midterr	m Exam	1						40	0.00			_							
Activit	vites								Numt	ber		Dura	Duration (hour) Total Wor Load (hou						
Finedre	<b>Nem</b>					1	1	6	60100				3.00			42.00			
	als/Lab								0						0.00				
Sentrik	ution o	Learr	ing Ac	tivities	s to	40	40120						28.00						
Homev	works						0						0.00						
Project	ts	0 300	Cess G	naue			0				0.00			0.00					
Field S	Studies						0 0.00 0.00					0.00							
MRREH	HEBERTS and Evaluation Techniques Used in the									Measurement and evaluation is carried out according						g to			
Others	;								0					0.00					
Fi <b>2a</b> E	ECTS	6 / WO	RKL	.OAD	) TAB	LE			1				25.00 25.00						
Total V	Vork Lo	ad							1:					120.00					
Total w	vork loa	d/ 30 hi	•							4.00									
ECTS	Credit o	of the Co	ourse						4.00										
25	5		CON	ITRIE	BUTIC	ON O				OUT( CATIC		S TO I	PRO	GRAM	ME				
	PC	Q1 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16			
ÖK1	5	5	5	5	1	3	1	0	1	0	0	3	0	0	0	0			
ÖK2	4	5	5	5	3	1	1	0	0	1	0	1	0	0	0	0			
ÖKA						4	4								0				
ÖK3	4	5	5	5	3	1	1	0	0	1	3	5	0	0	0	0			
ÖK4	4	5	5	5	5	1	1	0	0	5	3	5	0	0	0	0			
			-	-		•		•		•					-				

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