	VISUA	L AR	TS EDUCATION						
1	Course Title:	VISUAL	ARTS EDUCATION						
2	Course Code:	OKU300	5						
3	Type of Course:	Compuls	sory						
4	Level of Course:	First Cyc	cle						
5	Year of Study:	3							
6	Semester:	5							
7	ECTS Credits Allocated:	4.00							
8	Theoretical (hour/week):	3.00							
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. MURAT ÇIRPAN							
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	mcirpan@uludag.edu.tr							
17	Website:								
18	Objective of the Course:	Describe and Role of Art, basic art education, art education history, art education in contemporary education and importance; children painting and importance; methods, technics and materials in preschool education; museum education.							
19	Contribution of the Course to Professional Development:	Theories and practices related to art education in early childhood support children's creative expression skills and aesthetic awareness.							
20	Learning Outcomes:								
		1	Ability to understand necessary properties and responsibility to develop art conscious and culture in preschool						
		2	Ability to understand objectives of art education course in preschool						
		3	Ability to recognize that necessity of art education theories and methods in education of preschool kids due to their properties						
		4							
		5							
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21	Course Content:								
		Co	ourse Content:						
	Theoretical		Practice						
1	Informing students about the course, introducing the materials to be used.								

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2	What is art education? The important necessity of art education. What is Co What is color harmony? For color apprhythm, harmony, balance, emphasis contrast	olor? olications								
		- !l- !l!#!								
3	Pre-school education, the limited pos of artistic works. Only applications ma using watercolors. Effectiveness of ha painting painting	ade								
4	Pre-school education, the limited pos of artistic works. Only applications ma using watercolors. Effectiveness of st painting	ade								
5	Visual design principles: Line-tissue-s form and the shape-space-color-value									
6	Visual design elements: Point, Line, (Texture, Size (in size), Shape, Surface									
7	Pre-school education in color and tex create origami paper, origami diagrar origami creation and implementation techniques and application									
8	Toy design with waste material in pre	school								
9	Material design to explain professions school education	s in pre-								
10	What are the developmental stages of									
Activit	children's paintings? Is Children's ima	ages of		Number	Duration (hour)	Total Mark				
ACtivit	es			Number	Duration (hour)	Load (hour)				
Theore	igalmotifs.		П	14	3.00	42.00				
Practic	als/Labs			0	0.00	0.00				
Self stu	পুরুরিণ্ডিমির্বাঞ্জির igevelopment phases	01 + 1	T	4	10.00	40.00				
Homew	vorks			4	10.00	40.00				
Project	kneading clay, play dough, and with planting clay, play dough, and with planting clay, play dough, and with planting clay, play dough, and with play clay, play c	olastiline	П	0	0.00					
Field S	labblications. Inree-dimensional eatir	nd and		0	0.00					
M ilde rn	Allxansigns are completed and photog	graphed	П	1	1.00	1.00				
Others	lfor the erobine		_	0	0.00	0.00				
	kaxsbooks, References and/or Other		Α	r t ut, K. 2001; Sanat Eğ		∕ önte mleri, Anı				
	Vork Load		ΙV	armadule Ambena		124.00				
Total w	ork load/ 30 hr		S	anat Eğitimi , Morpa K	ültür Yayınları ,İstar					
	Credit of the Course					4.00				
				omputer programs tha	t can be used in the					
23	Assesment									
TERM L	EARNING ACTIVITIES	NUMBE R	W	EIGHT						
Midterm Exam 1				40.00						
Quiz 0				0.00						
Home v	work-project	0	0.	0.00						
Final E	xam	1	60	60.00						
Total		2	10	100.00						
	oution of Term (Year) Learning Activities Grade	es to	40.00							
Contrib	oution of Final Exam to Success Grade)	60	0.00						

Total								100	100.00							
Measurement and Evaluation Techniques Used in the Course									Project assignments. Presentation.							
24 ECTS / 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	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1
ÖK2	1	1	1	1	1	1	5	1	1	3	1	1	1	1	4	1
ÖK3	1	1	1	1	1	1	5	1	1	3	1	1	1	1	4	1
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	1 \	1 very low 2 low			3 Medium			4 High			5 Very High					