	DES	КТОР	PUBLISHING							
1	Course Title:	DESKT	OP PUBLISHING							
2	Course Code:	IYS3217	7							
3	Type of Course:	Optional								
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):	2.00	2.00							
9	Practice (hour/week):	2.00	2.00							
10	Laboratory (hour/week):	0								
11	Prerequisites:	Ability to	use Adobe programs							
12	Language:	Turkish								
13	Mode of Delivery:	Face to	face							
14	Course Coordinator:	Öğr. Gö	r. YELİZ OKŞAK							
15	Course Lecturers:	-								
16	Contact information of the Course Coordinator:		r. Yeliz OKŞAK ak@uludag.edu.tr							
17	Website:									
18	Objective of the Course: Transferring theoretical and practical knowledge about the design process in the discipline of Graphic Design, transferring the criteria for the project design processes of desktop publishing applications and consolidating them with applications.									
19	Contribution of the Course to Professional Development:	Thanks to this course, the level of professional skills will increase.								
20	Learning Outcomes:									
		1	Learn the basic concepts of desktop publishing							
		2	earn to use desktop publishing software							
		3	Can develop desktop publishing designs							
		4	Can do research in the field of desktop publishing and make presentations on this subject							
		5	Can produce their own media							
		6	Can use designs in different media							
		7	Learns to process images in computer environment							
		8								
		9								
		10								
21	Course Content:									
107	T. C. I	Co	ourse Content:							
	Theoretical	العجيبا	Practice							
1	Definition of desktop publishing. Too Contribution of digital tools to design									
2	Design in desktop publishing									
3	Introduction to page design									
4	Examples of designs in various sizes designs of materials such as books, magazines, posters, brochures, cata	_								

5	Page layout, historical development and changes, image and color, title, text, font, tex	ct							
	structure								
6	Types of page layouts, page sizes, formats.								
7	Midterm exam project								
8	Considerations when designing a page.								
9	Page layout by publication type, local examples, world examples.								
10	Desktop publishing applications with Photoshop.								
11	Layout applications with InDesign program.								
12	Workflow between Adobe applications, synchronized work. Applications								
13	Final project work preliminary preparation in Indesign program								
14	Final Project Presentation								
22	Textbooks, References and/or Other Materials:	Ankara •BiGAT, Ç., (•GMK, «DED GMK Yay., İs •OKAY, Ayla, İstanbul •SCHMİTT, E	•BİGAT, Ç., (2008), Grafik Tasarım Ders Notları, İstanbul •GMK, «DEDİ Kİ-06 PAUL RAND», Çev. Kerem Özkut, GMK Yay., İstanbul •OKAY, Ayla, (2002), Kurum Kimliği, 3.bs., MediaCat,						
Activit	tes	Number		our) Total Work Load (hour)					
Theore	Kasesment	14	2.00	28.00					
	als/Labs	14	2.00	28.00					
Self stu	udy and preperation	6	8.00	48.00					
Homev	vorks 14	0	0.00	0.00					
Project	ts U	0.00	0.00	0.00					
Field S	studies	0	0.00	0.00					
Midterr	m exams	30,00	6.00	6.00					
Others		0	0.00	0.00					
Einal	volion or remir(rear) Learning Activities to xams ss Grade	30100	10.00	10.00					
	Vork Load			126.00					
<u>Total w</u>	vork load/ 30 hr	100.00		4.00					
ECTS	Credit of the Course	141111111		4.00					
Measu Course			to-one study and evaluati echnical and practical app						
24	ECTS / WORK LOAD TABLE								
25	CONTRIBUTION OF LE	A DAUNIO OLI	COMES TO DROOF						

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16														
ÖK1	0	0	0	0	0	2	0	3	0	0	3	0	0	0	0	0
ÖK2	0	0	0	3	2	0	2	3	0	0	0	0	0	0	0	0
ÖK3	0	0	0	3	0	0	0	3	0	0	0	0	0	0	0	0

Contrib 1 very low ution Level:				2 low		3	Medi	um	4 High			5 Very High				
LO: Learning Objectives PQ: Program Qualifications																
ÖK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0