GRAPHIC DESIGN										
1	Course Title:	GRAPHI	IC DESIGN							
2	Course Code:	GRTZ10	2							
3	Type of Course:	Compuls	sory							
4	Level of Course:	Short Cy	rcle							
5	Year of Study:	2								
6	Semester:	3								
7	ECTS Credits Allocated:	5.00								
8	Theoretical (hour/week):	1.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	2								
11	Prerequisites:	none								
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Öğr. Gör. ERHAN MUTLUGÜN								
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğretim elemanları.								
16	Contact information of the Course Coordinator:	Öğr. Gör. Dr. Erhan MUTLUGÜN Teknik Bilimler MYO, Tasarım Bölümü, Grafik Tasarım Programı emutlugun@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	To provide an intellectual experience that can evaluate an artistic notion considering the historical, sociological, aesthetical, psychological, philosophical and political aspects.								
19	Contribution of the Course to Professional Development:	Thanks to this lesson, they learn how to draw objects and stylize while doing this and evaluate this in designs.								
20	Learning Outcomes:									
		1	Graphical interpretation on forms of objects							
		2	Analyse meaning and forms of symbols							
		3	Create symbols representing concepts and messages							
		4	Form a visual expression by symbols							
		5								
		6								
		7								
		8								
		9								
24	Course Content:	10								
21	Course Content.	Ca	urso Contont							
Mook	Theoretical	Co	Course Content: Practice							
1	Role of symbols in visual communication	ation	Stilization on forms							
2	Logograms	A.IOI I	Stilization on forms							
3	Phonograms		Design sybols related with images							
4	Meanings of common symbols		Design sybols related with images							
5	Colour with its symbolic meanings		Colour applications							
	Colour with its symbolic meanings		Ociodi applications							

6	Symbols related with images		Design pictograms									
7	Design principles of pictograms		Design pictograms Design pictograms									
8	Repeating courses and midterm exa	ım	Design pictograms									
9	Symbols related with concepts		Design symbols related with concepts									
_	, ,		Design symbols related with concepts									
10	Functions of symbols in visual desig		Design symbols related with concepts									
11	Logos, corporate identity, graphic de elements	esign 	Design logos									
12	Properties of information design		Design logos									
13	Poster design		Design posters									
14	General evaluation on course		Design posters									
22	Textbooks, References and/or Other Materials:	r	BECER Emre, İletişim ve Grafik Tasarım, Dost Yayınevi, 2002, Ankara. ? UÇAR Tevfik Fikret, Görsel İletişim ve Grafik Tasarım, İnkılap yayınları, Ankara. ? EROĞLU Kadriye, Yayımlanmamış Grafik Resim Ders Notları, 2006, İstanbul. ? HEPGÜLDAL Betül, Yayımlanmamış Grafik Resim Ders Notları, 2006, İstanbul. ? HANÇERLİOĞLU Orhan, Felsefe Sözlüğü, Remzi Kitabevi, İstanbul. ? WOLCHONOK Louis, Desing For Artist Crafts— Men, Dover Publication Inc.									
Activit	tes		Number	Duration (hour)	Total Work Load (hour)							
Theore	rical Assesment		14	1.00	14.00							
	als/Labs		14	2.00	28.00							
Self stu	udy and preperation	R	14	2.00	28.00							
Homev	vorks	1.	5	10.00	50.00							
Project	is	10	0 90	10.00	10.00							
Field S	· · ·	<u> </u>	0	0.00	0.00							
Modeli	Yam Mexams	<u> </u> 1	60,00	10.00	10.00							
Others			0	0.00	0.00							
	oution of Term (Year) Learning Activiti Xams SS Grade	es to	40,00	10.00	10.00							
	ss Grade Vork Load				150.00							
	oution of Final Exameto Success Grad ork load/ 30 hr	-	00.00		5.00							
	Credit of the Course				5.00							
Measu	Measurement and Evaluation Techniques Used in the Measurement and evaluation is carried out according to the priciples of Bursa uludag University Associate and Undergraduate Education Regulation. 24 ECTS / WORK LOAD TABLE											
			ZT LOIG/ HONN LOAD IADLL									

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

ÖK4	5	4	1	5	1	5	2	1	3	1	4	4	0	0	0	0
Contrib ution Level:	1 \	l very l		1	ning C	Objec	ctives PQ: Pi		rogram Qualifica 4 High		tions 5 Very High					