

ESOGU Faculty of Art and Design Visual Communication Design Department COURSE INFORMATION FORM

SEMESTER Spring

Godstein, Nathan (1990) The Art of Responsive Drawing, New Jersey, 2006 Gökaydın, Nevide. Tasarım Eğitimi ve Görsel Algı, Sedir Yayınları, Ankara,

COURSE CO	DDE	DE 141312001			COURSE NAME		Basic Design II			
SEMESTER	WEEKLY COURSE PERIOD			PERIOD	COURSE OF					
SEMESTER	Theo	ory	Practice	Labrator	y Credit	ECTS		Туре	Language	
1	4		2	0	5	7	С	OMPULSORY (X) ELECTIVE () Turkish	
COURSE CATEGORY										
Basic Education Art			Design		v	isual Communication	Social Science			
4					2					
				A	SSESSMEN	T CRITE	RIA			
					Evaluation Type			Quantity	%	
				1	1st Mid-Tern			1	40	
					2nd Mid-Ter	m				
				ľ	Quiz					
	MIC)-TE	CRM	ľ	Homework	~				
				ľ	Project					
E E E E E E E E E E E E E E E E E E E				Report						
				ľ	Others (thers ()				
FINAL EXAM						1	60			
PREREQUIEITE(S)			No prerequisites							
			To learn and to understand the basic design principles, color theory and light and shadow relation with each other by two and 3D applications.							
COURSE OBJECTIVES				To teach basic design principles, color theory with different materials& techniques To create 2D and 3D compositions by using basic design principles. To develop the student's abstract thinking and problem solving ability.						
ADDITIVE OF COURSE TO APPLY				The student will learn the basic principles and color theory of Design & Art.						
COURSE OUTCOMES				Student will learn the basic principles and color theory of Design. Student will understand the relation of the basic elements and principles with each other. Students will be able to question and analyze art and design forms.						
ТЕХТВООК			Görsel İletişimde Temel Tasarım, Öztuna, H. Yakup, Yorum ve Sanat Yayıncılık, 2007 Sanat Eğitimi Kuramları ve Yöntemleri, Artut Kazım., Ankara, Anı Yay. 2001							
Yayıncı Artut, Atalayı OTHER REFERENCES Çağlard				Yayıncılık Artut, Kazım. Atalayer, F. (Çağlarca, S. (Demir, Abdu	ut, Kazım. Sanat Eğitimi Kuramları ve Yöntemleri, Ankara, Anı Yay. 2001 layer, F. (1993) Temel Sanat Ögeleri, Eskişehir, İlarca, S. (1999) Plastik Ögeler, İstanbul, İnkılap Yay., nir, Abdullah (1993) Temel Plastik Sanatlar Eğitimi, Eskişehir, A.Ö. Fak.					

	Özsoy, Vedat (2006), Yöntem ve Teknikleriyle Görsel Sanatlar Eğitiminde Uygulamalar, Görsel Sanatlar Eğitimi Derneği Yayınları-4, Ankara, Konu ile ilgili videolar, görseller, sunumlar, örnek çalışmalar.
TOOLS AND EQUIPMENTS REQUIRED	Computer, Projection

WEEKLY COURSE SYLLABUS							
WEEK	TOPICS						
1	Introduction to Basic Design II						
2	Color Theory : Creating primary and secondary color. Light-dark colors to be displayed by applying the scale.						
3	Psychological effects of color, interaction with each other.						
4	Color Hue, Complementary and contrast colors & applications						
5	Color study of an object from nature						
6	Taking a detail of the color object study and creating a composition						
7	Color compositions						
8	MIDTERM EXAM						
9	Basic Design Principles : Balance and Asymmetry						
10	Basic Design Principles : Proportion and Visual Hierarchy						
11	Basic Design Principles : Rhythm and Movement						
12	Basic Design Principles : Emphasis and Contrast						
13	Basic Design Principles: Integrity and Diversity						
14	Basic Design Principles: Proximity and Repetition						
15	Review						
16	FINAL EXAM						
17	FINAL EXAM						

NO	PROGRAM OUTCOMES	Contribution Level			
	FROGRAMOUTCOMES	3	2	1	
1	The ability to comprehend the basic concepts and principles of visual communication design and to establish their relationship with other disciplines			x	
2	The ability to comprehend the design culture and ethics, the rights and responsibilities of designers	x			
3	The ability to grasp the visual language and aesthetic sensitivity of the design and reflect these on designs			x	
4	The ability to analyze by thinking critically, to reflect this on their designs, and to offer appropriate solutions to problems			x	
5	The ability to recognize design technique and technology, to comprehend application areas and methods	х			
6	The ability to comprehend and apply the design process and production techniques		x		
7	The ability to update design knowledge in line with the requirements of the age and technological developments	х			
8	Comprehending local and universal values; the ability to develop an understanding of design from local to universal			x	
9	The ability to comprehend the importance of sustainable design in the		х		

	protection of nature and the environment					
10	The ability to gain sensitivity to the current problems of the society and to develop solutions to these problems			x		
1: None. 2: Partially contribution. 3: Completely contribution.						

Instructor(s):

Signature: