

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

SEMESTER Fall

COURSE CODE		141314014	COURSE NAME		Advanced Photography Techniques				
SEMESTED	WEEKLY COURSE PERIOD			COURSE OF					
SEMESTER	Theor	y Practice	Labratory	Credit	ECTS	Туре	Language		
7	2	2	0	3	5	COMPULSORY (X) ELECTIVE ()	Turkish		
				COURSE C	ATEGORY				
Basic Education Art			Design		Visual Communication	Social Science			
		2		2					
				ASSESSMEN	T CRITERI	A			
MID-TERM			Evaluation Type		Quantity	%			
				1st Mid-Term					
			-	2nd Mid-Term					
				Quiz		1	40		
			-	Homework Project		1	40		
				Report					
				Others (.)				
FINAL EXAM						1	60		
PREREQUIEITE(S)				Basic Photography and Applied Basic Photography					
COURSE DESCRIPTION				Photography shooting by using digita technologies, processing photos, HDR technique, coloring by light, multiexposure, panaromic techniques and combining of different art branches and photography is covered.					
COURSE OBJECTIVES				The aim of the course is to produce photos by using digital methods, processing, editing and prepare for presentation by interactive methods on the computer.					
ADDITIVE OF COURSE TO APPLY PROFESSIONAL EDUCATION				The course provides students to create a new form of art to design by using digital cameras.					
COURSE OUTCOMES				 Will be able to be specialize in the production of color photography. Will be able to apply production methods of different photographer types Will be able to use photography equipments in studio and locations. Will be able to apply simple video and animation techniques by using photography. Will be able to present in an interactive environment. 					
ТЕХТВООК			İkizler,Emre ve Akbaş Faruk, Fotoğraf Teknik Okumaları, İstanbul: Say Yayınları.						
OTHER REFERENCES				Videos, visual material, presentations, sample works.					
TOOLS AND EQUIPMENTS REQUIRED			Digital Camera, Artificial Light, Computer, Projection, Studio						

WEEKLY COURSE SYLLABUS						
WEEK	TOPICS					
1	Introduction of the course					
2	Changes in ontological, technical and cultural structure of photography					
3	Methods of shooting					
4	Photography shooting application					
5	Practicing in digital medium in Raw format					
6	HDR technique and applications					
7	MIDTERM EXAM					
8	Coloring by light techniques in natural light					
9	Coloring by light techniques in artificial light					
10	Coloring by light projects and presentations					
11	Expression possibilities of multiexposure and panaromic techniques					
12	Usage of combining different techniques: examination of sample photos					
13	Usage of combining different techniques: application					
14	Presentations					
15	Presentations					
16	FINAL EXAM					
17	FINAL EXAM					

NO		Contribution Level		
	PROGRAM OUTCOMES		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		х	
7	The ability to update design knowledge in line with the requirements of the age and technological developments		x	
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 protection of nature and the environment		x	
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.			I

Instructor(s): Assoc. Prof.Dr. Gülbin Özdamar Akarçay

Signature: