Course Title	Photography II					
Course Code	GRD350					
Course Type	Elective					
Level	Bachelor (1 st Cycle)					
Year / Semester	3 rd Year/ 6 th Semester or 4 th Year/ 8 th Semester					
Teacher's Name	ТВА					
ECTS	6	Lectures / wee		3 hours/14 weeks	Laboratories / week	N/A
Course Purpose and Objectives	This course aims to provide students an insight to advanced photographic skills and approaches through studio practice. Students are expected to develop and practice photographic skills both as an independent medium and as an integral part of the design system. Students will make use of computers to manipulate further their photos and will have the opportunity to identify and use appropriate equipment, techniques and materials and prepare photographs to finished standard, projecting a contemporary professional practice. In addition, students will be involved in theoretical investigations regarding various photography topics					
Learning Outcomes	 Upon successful completion of this course students are expected to: Operate the dark room. Apply advanced photographic techniques with photographic equipment and computers for the production of their photographs. Employ a variety of techniques and materials in their photographs. Produce photographs of a contemporary outlook and in diverse photographic styles. Evaluate their surrounding environment through acute observations. Judge critically the photographs of other artists and designers, making references to historical and contextual elements. 					
Prerequisites	GRD135	C	Co-req	uisites	None	
Course Content	 Historical and contextual awareness: Photography styles: portrait, documentary, fashion, commercial, Photography through the decades: changing styles, types of cameras, the role of photography Working knowledge of equipment and techniques: cameras: SLR, manual, digital, lens formats, light meters, film speeds 					

light: natural light sources, artificial light sources, backdrops					
 filters, props, arrangements 					
form, texture, presentation					
managing models, managing site					
team work					
health and safety					
Processing and implementation skills:					
dark room, chemical preparation, paper types, contact prints					
 negatives, positives, half tone, linear 					
process camera, process developer					
safety regulations.					
 development and printing of B.W. photographs and digital photography 					
Lectures					
Work in Groups					
Individual Tutoring					
Critiques					
Independent learning					
Workshops					
Excursions /Visits					
Presentations					
English Bibliography:					
Sixx, N. This Is Gonna Hurt: Music, Photography, And Life Through the Distorted Lens Of Nikki Sixx. William Morrow.					
Morris, E. Believing is Seeing: Observations on the Mysteries of Photography.					
Howarth, S & Mclaren, S. Street Photography Now. Thames Hudson.					
Horenstein, H. Black and White Photography: A Basic Manual. Little Brown and Company.					
Pritchard, M. History of Photography in Fifty Cameras. Firefly Books Ltd.					
Barnbaum, B. <i>The Essence of Photography: Seeing and Creativity</i> . Little Brown and Company.					
National Geographic Society & Stuckey, S & & P. Blair, M James & Vesilind, Priit J. <i>National Geographic Complete Photography.</i> National Geographic.					
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	Richards, A. <i>How to Set Up P</i> Createspace.	hotography Li	ghting for a Home Studio.				
	<u>Greek Bibliography:</u>						
	Συλλογικό Έργο. Η φωτογραφική μηχανή - Πρακτικός οδηγός. Φωτογράφος.						
	Κάπλαντζης,Ν Α. <i>Φωτογραφία και πολιτική «Ενδεικτικά πορτραίτα</i> <i>πολιτικών».</i> Νήσος.						
Assessment							
	Major Project	40%					
	Assignments	50%	-				
	Class Participation and Attendance	10%					
	Total	100%					
Language	English						