



Course Title	Photography Practices I						
Course Code	PHT105						
Course Type	Required						
Level	Bachelor						
Year / Semester	1 st /Fall						
Teacher's Name	Polina Papantoniou-Fournari						
ECTS	5	Lectures / w	veek	2	Laboratories / week	0	
Course Purpose and Objectives	Acquire basic knowledge of photographic language, framework and vocabulary						
	Learn to decipher digital imaging into process, technique and aesthetics						
	Develop the language of photography : visualization, articulation and documentation of concepts						
	experiment	lighting techniques and develop ability to operate and with the camera in different circumstances (photographic or/outdoor conditions)					
	Learn basic visual concepts and principles						
	Acquire post-production and retouch skills for picture enhan				picture enhancem	nent	
	Develop capacity to analyse personal visual outcomes through team work						
Learning Outcomes	Know the outline of the history of photography (invention, from camer obscura to digital SLR, basic camera functions)					om camera	
	Recognize different cameras and their functions						
	Familiarize with photography vocabulary						
	Comprehend the photographic elements: light meter, exposure triangle (aperture, shutter, speed and ISO); white balance, depth of field, motion blur, noise, focal length, image sensor and resolution						
	Introduction to studio photography; terminology and basic operation of studio flashes						
Prerequisites	-		Requi	red	Photography Pra	actices II	





Course Content	This course aims firstly to provide a comprehensive overview of noted works in photography and to introduce students to the basic photographic elements.
	The students will be introduced to the practice of key figures in 20th century photography and the basic concepts that emerge within their work.
	Regarding technical aspects, the following main areas of instruction will be emphasized:
	The fundamental technical concepts and visual principles in photography, such as aperture, depth of field, shutter speed, composition and the basic lighting systems for digital photography.
	Finally, students will have the opportunity to extend their visual vocabulary and to explore photographic tasks in photographic studio ,indoor and outdoor environments.
Teaching Methodology	Extended project briefings: Briefs and supplementary worksheets that clearly describe the project's subject matter, learning outcomes, requirements, deadlines and recommended references.
	Studio based and other workshops: Photo-Studio, Indoor and Outdoor Designed demonstrations of specialized techniques, including students' observation and participation.
	Tutorials: Individual and/or group tutoring and guidance, supplementary of the scheduled classes and studio-hours.
	Visual Presentations: Formal presentations of visual information and knowledge, as well as theoretical elaboration to encourage critical discourse and discussion.
	Photographic outings: Make photographic excursions and visits to relevant resource and reference centers.
	E-learning Presentations: Students have access to electronically based learning and teaching where lectures are made available to them online as well as additional references to documentaries, videos and links of interest related to visual communication.
	Group critiques: Students' presentation of project outcomes stimulating group discussion and evaluation.
	Independent Study: Unsupervised personal research, realization and manipulation of project work. Emphasis on self and time management.
Bibliography	Arias, Z.,Photography Q&A: Real Questions. Real Answers. New Riders, 2013.





	Berger, J., Understanding a Photograph. Penguin Classics, 2013.			
	Freeman, M., Capturing Light: The Heart of Photography. Focal Press, 2014.			
	Freeman, M., Feast for the Eyes: The Story of Food in Photography. Aperture, 2017.			
	Freeman, M.,Fifty Paths to Creative Photography (The Photographer's Eye); Ilex Press, 2016.			
	Hough, C., Studio Photography and Lighting: Art and Techniques. The Crowood Press Ltd, 2013.			
	Judge, A.I., Mastering Aperture, Shutter Speed, ISO and Exposure. Sub Visions Media, 2017.			
	Laing, G., In Camera: Perfect Pictures Straight Out of the Camera. Ilex Press, 2017			
	Smith, R. S., Langford's Basic Photography: The Guide for Serious Photographers. Focal Press, 2015.			
	Snider, L., Adobe Lightroom CC and Photoshop CC for Photographers Classroom in a Book, Adobe Press, 2016			
	Wells, L., Photography: A Critical Introduction. Routledge, 2015.			
Assessment	Research and Methodology 10%			
	Experimentation and Analysis 30%			
	Production competency and Solution 30%			
	Class Participation and Activities: 10%			
	Time management and Presentation 20%			
	Total:			
	100%			
Language	English			