#### THE EDUCATION UNIVERSITY OF HONG KONG

#### **Course Outline**

#### Part I

Programme Title : Bachelor of Arts (Honours) in Creative Arts and

**Culture and Bachelor of Education (Honours)** 

(Visual Arts) (co-terminal double degree)

Programme QF Level : 5

Course Title : Photography and Moving Image

Course Code : ART2199

Department : Cultural and Creative Arts

Credit Points : 3

Contact Hours : 39 hours
Pre-requisite(s) : Nil
Medium of Instruction : English

Level : 2

# Part II

The University's Graduate Attributes and seven Generic Intended Learning Outcomes (GILOs) represent the attributes of ideal EdUHK graduates and their expected qualities respectively. Learning outcomes work coherently at the University (GILOs), programme (Programme Intended Learning Outcomes) and course (Course Intended Learning Outcomes) levels to achieve the goal of nurturing students with important graduate attributes.

In gist, the Graduate Attributes for Sub-degree, Undergraduate, Taught Postgraduate, Professional Doctorate and Research Postgraduate students consist of the following three domains (i.e. in short "PEER & I"):

- Professional Excellence;
- Ethical Responsibility; &
- Innovation.

The descriptors under these three domains are different for the three groups of students in order to reflect the respective level of Graduate Attributes.

# The seven GILOs are:

- 1. Problem Solving Skills
- 2. Critical Thinking Skills
- 3. Creative Thinking Skills
- 4a. Oral Communication Skills
- 4b. Written Communication Skills
- 5. Social Interaction Skills
- 6. Ethical Decision Making
- 7. Global Perspectives

# 1. Course Synopsis

This course focuses on both the practical and theoretical study of still and moving images for visual communication. It includes the acquisition of dark room techniques and computer editing technology. The course also allows for hands-on experience of using photographic and video capture equipment. It also covers the critical investigation within the still and moving image framework of personal and societal conventions of communication.

# 2. Course Intended Learning Outcomes (CILOs)

Upon completion of this course, students will be able to:

- CILO<sub>1</sub> Show the ability in applying technology skills to traditional and digital images.
- CILO<sub>2</sub> Demonstrate ability in conducting visual research and work process management skills
- CILO<sub>3</sub> Articulate project aims, requirement and work process management skills
- CILO<sub>4</sub> Demonstrate critical and analytical judgment of personal and national identity in research and presentation on design themes in respect to social, cultural and environmental considerations.

# 3. Content, CILOs and Teaching & Learning Activities

Course Content	CILOs	Suggested Teaching & Learning Activities	
Acquire the techniques of analogue	$CILO_{1,3}$	Explain to students that they will	
photography from darkroom techniques		now using pinhole camera and	
to presentation		SLR camera to capture images	
		about daily object.	
		Using various darkroom	
		techniques to produce	
		photography images.	
		Introduction to the basic	
		materials and process of	
		photography presentation.	
Acquire the techniques of digital	$CILO_{1,3}$	Explain to students that they will	
photography from pre-production to		now plan, shoot, and research a	
post-production/editing stages		relevant social-culturally themed	
		issue or project in the local	
		community.	
		Students will conduct an image	
		based research project at the local	
		level though observation,	
		documentation, image creation,	
		and photographic/image	
		exploration using various digital	
		capture devices and image	
		editing techniques to present	
		their findings	

Meaning of visual images in	CILO <sub>4</sub>	Introduce and develop an	
contemporary society		understanding of the works of the	
		world famous photographers and	
		image makers.	
		View and analyze the different	
		forms of visual representation	
		from global communities.	
Construction of meaning	$CILO_3$	Students each generate three	
		photography ideas by using	
		creative development process of	
		turning an abstract idea into well-	
		structured still image works.	
		Each student group develops	
		these ideas into a plan that	
		includes a detailed description of	
		the movie's production needs,	
		schedule, and responsibilities.	
		Three students review and	
		approve these plans before	
		lecturer finally approve them.	
		The student group also engages in	
		critical debate about style and	
		content and to challenge	
		established practices and ideas.	

# 4. Assessment

Assessment Tasks	Weighting (%)	CILO
(a) Individual seminar presentation on an image-based	20	CILO <sub>1, 2, 3</sub>
theme.		
Students will research and present a series of images addressing one of the course themes (memory, truth, documentary etc.), and critically analyze the images demonstrating an understanding of the work.		
(b) Image-based group research project	30	CILO <sub>1</sub> , 2, 3, 4
Students are required to submit a series of images and a		
written report on a self-chosen local sociocultural		
theme, supplemented with reference materials (APA),		
including cultural significance of the media content.		
References to readings on public culture are required.		
(c) Photography individual portfolio and thematic	50	CILO <sub>1, 2, 3, 4</sub>
project.		
Thematic works should include a series of		
photographic images on a chosen theme.		

**5.** Use of Generative AI in Course Assessments Please select one option only that applies to this course:

 $\square$  *Not Permitted*: In this course, the use of generative AI tools is not allowed for any assessment tasks.

✓ *Permitted*: In this course, generative AI tools may be used in some or all assessment tasks. Instructors will provide specific instructions, including any restrictions or additional requirements (e.g., proper acknowledgment, reflective reports), during the first lesson and in relevant assessment briefs.

# 6. Required Text(s)

Barthes, Roland (1981). Camera Lucida: Reflections on Photography. New York: Hill and Wang.

Manovich, Ray (2016). Instagram and the Contemporary Image: http://manovich.net/index.php/projects/instagram-and-contemporary-image

# 7. Recommended Readings

Barthes, Roland (1981). *Camera Lucida: Reflections on Photography*. New York: Hill and Wang.

Barrett, E. (Ed.) (1992). Sociomedia: Multimedia, hypermedia, and the social construction of knowledge. Cambridge, MA: The MIT Press.

Berger, John (1972). *Ways of Seeing. London:* British Broadcasting Corporation and Penguin Books.

Buckingham, D. (1993). Reading audiences: Young people and the media. Manchester: Manchester University Press.

Castells, M. (2000). The rise of the network society, the information age: Economy, society and culture Vol. I. Oxford, UK: Blackwell.

Maeda, J. (2000). Media@Meida. London: Thames & Hudson.

Rush, M. (1999). *New Media in Late 20th-century Art (World of Art)*. London: Thames & Hudson.

Schwarz, H.P. (1997). Media-Art-History: Media Museum: Zkm - Center for Art and Media Karlsruhe. USANew York: Prestel.

Szarkowski, J. (1966). *The Photographer's Eye.* New York: Museum of Modern Art; Distributed by Doubleday, Garden City, N.Y.

# 8. Related Web Resources

*ZKM* | *Zentrum Für Kunst Und Medientechnologie Karlsruhe.* Web. 09 Feb. 2011. <a href="http://www.zkm.de/">http://www.zkm.de/</a>>.

Onedotzero. Web. 09 Feb. 2011. <a href="http://www.onedotzero.co.uk">http://www.onedotzero.co.uk</a>>.

*The Photographers' Gallery* | *Home.* Web. 09 Feb. 2011. <a href="http://www.photonet.org.uk">http://www.photonet.org.uk</a>.

#### 9. Related Journals

NIL

#### 10. Academic Honesty

The University upholds the principles of honesty in all areas of academic work. We expect our students to carry out all academic activities honestly and in good faith. Please refer to the *Policy on Academic Honesty, Responsibility and Integrity* 

(https://www.eduhk.hk/re/uploads/docs/0000000016336798924548BbN5). Students should familiarize themselves with the Policy.

# 11. Other NIL

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