City University of Hong Kong Course Syllabus

offered by School of Creative Media with effect from Semester A 2018/19

Part I Course Over	view
Course Title:	Life Drawing
Course Code:	SM2277
Course Duration:	One semester
Credit Units:	3
Level:	B2 Arts and Humanities
Proposed Area: (for GE courses only)	Study of Societies, Social and Business Organisations Science and Technology
Medium of Instruction:	English
Medium of Assessment:	English
Prerequisites: (Course Code and Title)	Nil
Precursors: (Course Code and Title)	Nil
Equivalent Courses : (Course Code and Title)	Nil
Exclusive Courses: (Course Code and Title)	Nil

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Part II Course Details

1. Abstract

(A 150-word description about the course)

This course aims at providing intensive figure drawing training for student of any drawing level; still life will also be explored in the course. Students will examine basic elements in figure and still life drawing through out the course; from proportions, structure and forms, to volume, shading and dynamic expressions. Series of drawing training, quick sketches and long poses, are employed and to build up students' interpretation on human structure and their drawing accuracy, which serve as a foundation in character animation. Dressed, swimsuit or nude models will be hired in the course.

2. Course Intended Learning Outcomes (CILOs)

(CILOs state what the student is expected to be able to do at the end of the course according to a given standard of performance.)

No.	CILOs#	Weighting*		ery-eni	
		(if		ılum rel	
		applicable)		g outco	
				tick	where
			approp		
			A1	A2	A3
1.	Breakdown human figure and still life into basic form and		V	V	
	apply anatomy knowledge in figure drawing. They should				
	produce figure drawing with correct proportion, reasonably				
	anatomically correct human body and parts.				
2.	Apply various shading techniques to life drawing and still		V	V	
	life, illustrating volume and mass.				
3.	To produce quick sketches for any gesture and expressive			1	
	movement and filter unwanted elements in sketching and				
	maintaining adequate details.				
4.	To draw with different media: , Chinese ink and charcoal.				
	To produce drawings in a realistic or artistic style.				
5.	To assess drawings in a critical way and also with personal			1	√
	point of view.				
6.^	Transform basic technical competence into a unique style				V
	or personal signature Drawing is a core technique of reality				
	representation but also a creation that has values beyond its				
	representational purose, values such as uniqueness in style,				
	composition of lines on white paper etc.				
* IC	aighting is assigned to CILOs, they should add up to 100%	1000/		•	

^{*} If weighting is assigned to CILOs, they should add up to 100%.

[#] Please specify the alignment of CILOs to the Gateway Education Programme Intended Learning outcomes (PILOs) in Section A of Annex.

[^] Negotiated Learning Outcome (NLO) explicitly articulating the elements of Discovery oriented learning.

A1: Attitude

Develop an attitude of discovery/innovation/creativity, as demonstrated by students possessing a strong sense of curiosity, asking questions actively, challenging assumptions or engaging in inquiry together with teachers.

A2: Ability

Develop the ability/skill needed to discover/innovate/create, as demonstrated by students possessing critical thinking skills to assess ideas, acquiring research skills, synthesizing knowledge across disciplines or applying academic knowledge to self-life problems.

A3: Accomplishments

Demonstrate accomplishment of discovery/innovation/creativity through producing /constructing creative works/new artefacts, effective solutions to real-life problems or new processes.

3. Teaching and Learning Activities (TLAs)

(TLAs designed to facilitate students' achievement of the CILOs.)

TLA	Brief Description	CIL	O No.	Hours/week (if				
		1	2	3	4	5	6	applicable)
Lecture	Lectures, Case studies and	1						
	Workshops							
	- Form and volume.							
Lecture	Lectures, Case studies and	✓	1		1	1	✓	
	Workshops							
	- Various figure drawing topics							
	including human anatomy,							
	proportions and drawing styles.							
Lecture	Lectures, Case studies and			1				
	Workshops							
	- Drawing and shading techniques							
Project	Case Studies and Workshops						1	
	- The use and integration of							
	different media, and the way							
	they are applied in life drawing.							
Project	Life drawing practical sessions		1	1	1	1	/	
	- With classmates. The practices							
	mainly concentrate on head,							
	hands shading.							
	- With still life. The practices							
	mainly concentrate on basic							
	composition, form and shading.							
	- nude models, including short							
	poses and long poses. The							
	sections concentrate on gesture							
	and anatomy. Students will also							
	draw with different media							
	including pencils, charcoal,							

TLA	Brief Description		O No.		Hours/week (if			
		1	2	3	4	5	6	applicable)
	pastels and wet medium.							
Lecture	Instructor demonstration	✓	✓	1	1	/	/	
	- On various practical drawing							
	techniques.							
Lecture,	Individual advice and suggestions						1	
Analysis report	by instructor							
1	- On students' drawing techniques							
	and possible improvements.							
	Presentation, Critique and							
	Discussion							
	- On students' solution and ideas							
	on drawing strategies,							
	observations and personal							
	findings.							

4. Assessment Tasks/Activities (ATs)(ATs are designed to assess how well the students achieve the CILOs.)

Assessment Tasks/Activities		CILO No.						Weighting*	Remarks
		1	2	3	4	5	6		
	ntinuous Assessment: 100%		I		I	l	I		<u> </u>
Ass	signment drawings	/	1	1	/				
-	Human proportions								
-	Human gesture constructions								
-	Human muscle anatomy								
-	Shading Techniques								
1	Still Life								
Te	sts		√	✓	/	✓	√		
-	Life drawing on short poses								
	and long poses. Test format is								
	a combination of three 5-								
	minute poses and one 30-								
	minute pose. Tests are carried								
	out to examine their								
	understanding on practical								
	anatomy applications, sight,								
	and drawing skills. Including								
	presentations and discussions								
	on individual works.								
Co	urse work submission and						1		
rev	view								
-	Students need to submit life								
	drawings from each week and								
	presenting their drawing								
	progress. They will analysis								
	their strong point and								
	weakness throughout the								
	course. Weekly review and								
	discussion on personal works								
	will be carried out.								
Ou	tside-class life drawing sketch				/	/			
bo	ok								
-	Students will be doing a daily								
	or weekly sketching on life								
	elements								
Ex	Examination: 0% (duration: , if applicable)								

* The weightings should add up to 100%.

100%

5. Assessment Rubrics

(Grading of student achievements is based on student performance in assessment tasks/activities with the following rubrics.)

Assessment Task	Criterion	Excellent	Good	Fair	Marginal	Failure
		(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
1. Drawing Assignments/ Portfolio/ Sketch Book	Students should demonstrate ability to utilize primary and secondary sources, execute creative ideas and projects. The threshold of 'discovery' lies in a student's proactively turning theory into praxis, to transform course material into self-owned authorship.	 Work has strong affective quality and the articulation of personal styles and signature Excellent appreciation, exploration and/or application of the aesthetic and expressive qualities of the medium Work raises questions and instill insights about the process of conception, creative strategization and production Innovative exploration by combining knowledge from different disciplines (e.g. mathematics, psychology, physics, anthropology, etc.) to create an 	 Strong appreciation, exploration and/or application of the aesthetic and expressive qualities of the medium Ability to create project/ work that demonstrate the processes of thinking and creative exploration Proper adjustment of plans and strategies in response to resources (time, space, equipment, etc) available and constructive feedback/ suggestions 	 Basic appreciation and/or application of the aesthetic and expressive qualities of the medium Limited ability to create project/work that demonstrate the processes of thinking and creative exploration Adjustment of plans and strategies in response to resources (time, space, equipment, etc) available 	 Marginal appreciation of the aesthetic and expressive qualities of the medium Marginal ability to create project/ work that demonstrate the processes of thinking and creative exploration Limited adjustment of plans and strategies in response to resources (time, space, equipment, etc) available 	 No appreciation of the aesthetics and expressive qualities of the medium Fail to create project/work that demonstrate the processes of thinking and creative exploration Minimal adjustment of plans and strategies in response to resources (time, space, equipment, etc) available

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Criterion	Excellent	Good	Fair	Marginal	Failure
	(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
	inter- disciplinary project - Efficient adjustment of plans and strategies in response to resources (time, space, equipment, etc) available with constructive				
	Criterion	inter- disciplinary project Efficient adjustment of plans and strategies in response to resources (time, space, equipment, etc) available with	inter- disciplinary project Efficient adjustment of plans and strategies in response to resources (time, space, equipment, etc) available with constructive	(A+, A, A-) inter- disciplinary project Efficient adjustment of plans and strategies in response to resources (time, space, equipment, etc) available with constructive	(A+, A, A-) inter- disciplinary project Efficient adjustment of plans and strategies in response to resources (time, space, equipment, etc) available with constructive

Note: All A+/A/A- grade assignment should comply with the highest performance of Discovery-oriented learning.

Part III Other Information (more details can be provided separately in the teaching plan)

1. Keyword Syllabus

(An indication of the key topics of the course.)

Life Drawing, Figure, Still Life, Skeleton, Form, Proportion, Human structure, Muscle anatomy, Volume, Shading, Cross Hatching, Graduated Continuous Tones, Lines, Line quality, Poses, Gestures, Dynamic Expression, Pencils, Oil pastel, Chinese Ink, Charcoal.

2. Reading List

2.1 Compulsory Readings

(Compulsory readings can include books, book chapters, or journal/magazine articles. There are also collections of e-books, e-journals available from the CityU Library.)

1.	Whistler, Catherine, Drawings by Michelangelo and Raphael , ISBN: 1854440020
2.	Michael D. Mattesi., Force: dynamic life drawing for animators, Focal Press, c2006, ISBN:
	0240808452 (pbk.: alk. paper) 9780240808451 (pbk.: alk. paper)
3.	Burne Hogarth, Drawing Dynamic Hands , Watson-Guptill, ISBN-10: 0823013685, ISBN-13:
	978-0823013685
4.	Burne Hogarth, Dynamic Figure Drawing, Watson-Guptill, ISBN-10: 0823015777, ISBN-13:
	978-0823015771

2.2 Additional Readings

(Additional references for students to learn to expand their knowledge about the subject.)

1.	Pierre Rosenberg: From drawing to painting: Poussin, Watteau, Fragonard, David &
	Ingres. Princeton, N.J.: Princeton University Press, c2000. ISBN 069100918
2.	Ken Hultgren: The art of animal drawing: construction, action analysis, caricature. New
	York : Dover, 1993. ISBN 0486274268
3.	Robert Kaupelis: Experimental drawing. New York: Watson-Guptill Publications, 1980.
	ISBN 0823016226