## City University of Hong Kong Course Syllabus

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

Part I Course Overv	riew
Course Title:	Media Art: Theory & Practice II
Course Code:	SM6316
Course Duration:	One Semester
Credit Units:	3
Level:	P6
Medium of Instruction:	English
Medium of Assessment:	English
Prerequisites: (Course Code and Title)	Nil
Precursors: (Course Code and Title)	Nil
<b>Equivalent Courses</b> : (Course Code and Title)	Nil
Exclusive Courses: (Course Code and Title)	Nil

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#### Part II Course Details

#### 1. Abstract

The lecture-based course examines how media technologies are used in contemporary art practices to better understand how media adds meaning and innovation. Key properties of media art including interactivity, telepresence, networking, data visualization, body/technology hybrids, artificial intelligence, machine learning and others are defined and placed in a larger framework of art as a social practice contingent to a greater social-cultural-technological framework. Key questions are discussed that pertain to the nature of artistic media, the interaction between art and technology, the evolution and ecology of information technologies, the social and political aspects of avant-garde art, the nature of experimentation and other themes which are illustrated by key works from around the world. The course will also study how the merging of art with science has occurred in various art movements over the past century and how the two are being linked today.

## 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 (if applicable)	Discov curricu learnin (please approp	llum rel g outco e tick	lated omes
			A1	A2	A3
1.	Critically analyze issues and ideas inherent in New Media Art		X		
2.	Recognize art historical movements and their influence			X	
3. ^	Conduct research across multiple and diverse platforms			X	X
4. ^	Interact directly with existing public/gallery/museum artworks			X	X
		100%			

<sup>^</sup> 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.	1	Hours/week		
		1	2	3	4		(if applicable)
Lectures and	Multimedia Lectures,	<b>√</b>	<b>√</b>				
discussion	demonstrations, and						
	class discussion						
Readings and	A mix of video, online games,	<b>√</b>	✓	<b>✓</b>			
Research	historical text, online database						
	searches						
Field	Visits to public artworks,			<b>✓</b>	$\checkmark$		
Research	exhibitions and gallery shows						
Collaborative	In-class activity to establish	/			/		
Activity	capacity with new media art						
	discourse.						

## 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			
Continuous Assessment: 100%							
Midterm and Final Test	✓	<b>√</b>				60	
Research Questions and Review		<b>√</b>	✓	✓		20	
Demonstrated Field Research				✓		10	
Collaborative Project Contribution	<b>√</b>			✓		10	
Examination:% (duration: , if applicable)							

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. Midterm and Final Test	Review students' recognition and understanding of key artworks, art history movements, themes, major art figures, concepts and theory of New Media Art. Each topic is presented through questions that students must answer correctly.	The tests are weighted based on standard grading schemes. Student has received over 85% correct in questions from the lectures.	The tests are weighted based on standard grading schemes. Student has received 70% - 84% correct in questions from the lectures.	The tests are weighted based on standard grading schemes. Student has received over 55% - 69% correct in questions from the lectures.	The tests are weighted based on standard grading schemes. Student has received 50% - 54% correct in questions from the lectures.	The tests are weighted based on standard grading schemes. Student has received less than 49% correct in questions from the lectures.
2. Readings and Research	Students should demonstrate ability to apply skills to undertake directed, multi-platform research, build up arguments, vet underlying concepts and theory, recognize patterns and relevance.	Excellent grasp of materials, ability to explain key concepts, assumptions, and debates, demonstrating sound knowledge of the field     Evaluative judgments about existing research and demonstrate application of strong critical thinking skills     Strong ability to approach a text or a theme using a variety of theories and analytical tools	<ul> <li>Firm grasp of materials, ability to explain key concepts and assumptions</li> <li>Appropriate judgments about existing research and demonstrate application of critical thinking skills</li> <li>Ability to approach a text or a theme using a variety of theories and analytical tools</li> </ul>	Comprehensive grasp of materials, able to explain key concepts     Appropriate judgments about existing research     Weak ability to approach a text or a theme using a variety of theories and analytical tools	Loose grasp of materials, cannot explain key concepts     Marginal judgments about existing research     Poor ability to approach a text or a theme using a variety of theories and analytical tools	Poor grasp of materials     Fail to make reasonable judgments about existing research     Fail to approach a text or a theme using a variety of theories and analytical tools

Assessment Task	Criterion	Excellent	Good	Fair	Marginal	Failure
		(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
3. Field Research	Students must seek, observe and analyze site-specific artworks, placing each in the larger frameworks (theme, theory, art historical, etc.) covered in the lectures and readings. The threshold of 'discovery' lies in a student's self initiative to conduct field research and to personalize theories for her/his personal daily experience.	Rich, informative content, excellent grasp of the material with in-depth and extensive knowledge of the subject matter Rigorous organization, coherent structure, and systematic exposition with a strong sense of narrative Superior presentation skills: distinct pronunciation, fluent expression and appropriate diction, exact time-management Critical analysis with insightful comments opening up new issues, or suggesting the ability to theorize	Adequate content with firm grasp of the material that informs the audience on a subject matter     Reasonable organization, balanced structure and composition     Good verbal communication: comprehensible pronunciation, fluent expression and diction, fair time-management	Adequate content With comprehensive grasp of the material demonstrating basic knowledge of the subject matter     Fair organization, weak structure and composition     Fair presentation skills: acceptable pronunciation, expression and diction, fair time-management	Weak content, loose grasp of the general ideas with some knowledge of the subject matter     Poor organization, structure and composition     Poor presentation skills: marginal pronunciation, expression and diction, poor time-management	Inadequate content, fail to identify the general ideas with knowledge of the subject matter  No organization, structure or/and composition  Poor presentation skills: marginal pronunciation, expression and diction, minimal time-management
4. Class Collaborative Project	This assessment task reviews students' participation and performance in a collective media project. Individually students engage in a temporal, layered contribution to a larger media artwork.	Active in-class participation in design and structure of media project     Full weekly contribution to creative media project     Full prioritization of contribution in	<ul> <li>Active in-class participation in design and structure of media project</li> <li>Partial weekly contribution to creative media project</li> <li>Partial prioritization of</li> </ul>	Partial in-class participation in design and structure of media project     Occasional contribution to creative media project     Occasional prioritization of contribution to both	Unmotivated in-class participation in design and structure of media project     Rare contribution to creative media project     Undemonstrated prioritization of contribution in both theory and practice	<ul> <li>unwilling to engage inclass participation in design and structure of media project</li> <li>No contribution to creative media project</li> <li>No prioritization of contribution in both theory and practice</li> </ul>

Assessment Task	Criterion	Excellent	Good	Fair	Marginal	Failure
		(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
		both theory and practice	contribution in both theory and practice	theory and practice of project		

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.)

Media Archeology, Art/Science, Database, Immersive, Interactive, Telepresence, Networked, Destructive, Intelligent, Body/Technology Hybrids, Artificial Intelligence, Machine Learning

## 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.)

To be determined on a case by case basis, adapted each semester to reflect most current research

#### 2.2 Additional Readings

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

To be determined on a case by case basis, adapted each semester to reflect most current research