City University of Hong Kong Course Syllabus

offered by School of Creative Media with effect from Semester A 2017 /18

Part I Course Over	view
Course Title:	Computer Games and Society
Course Code:	SM6332
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
Equivalent Courses : (Course Code and Title)	Nil
Exclusive Courses:	Nil

Part II Course Details

1. Abstract

This course aims at examining players' and developers' participation in game-related social activities that take place outside the formal play space. Computers games are interactive platforms requiring participants (players) who make game worlds come to life. Unlike a medium like television, a game does not requires some player input in order to unfold its structure and its content. This puts players in a unique position—as productive, learning, and collaborative users—which lends equity and opportunities to those who would take the time to improve these gaming environments.

Examples of activities examined in this course include modding, writing, moderating, organizing, practicing, competing, and socializing. The metagame, or gaming activities beyond the formal playspace, is not simply a sandbox for players. Game developers are also growing accustomed to consider the play communities—providing tools to and working with talented players—when they design their games. Especially with the popularization of new media, game designers cannot overlook the need to design for this expansive environments.

Students will read papers discussing relevant topics on various social and design features making up the metagame. Students will also be analyzing a specific metagame, e.g., an online forum or an electronic sport tournament, and write a report on their findings.

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	Discov	ery-en	riched
		(if	curricu	ılum re	lated
		applicable)	learnin	g outco	omes
			(please	tick	where
			approp	riate)	
			A1	A2	A3
1.	Apply the appropriate methods and techniques for the analysis of social and societal activities involving computer		√	1	1
2.	games Describe the societal impact of computer games and related				
۷.	phenomena		V	V	V
3.^	Apply the appropriate theories and vocabularies for reflecting on issues pertaining to computer games and society		1	1	1
	•	100%		1	'

^ 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)
Lectures	Lectures on computer games and society	1	1	1				
Reflection writing	Short reflection text writing and discussion on readings		1	1				
Exercises	Excercises on analysing metagame phenomena	1	1	1				
Presentations	Presentations on their research findings	1	1	1				

4. Assessment Tasks/Activities (ATs)

(ATs are designed to assess how well the students achieve the CILOs.)

Assessment Tasks/Activities	CII	CILO No.				Weighting	Remarks	
	1	2	3	4	5	6		
Continuous Assessment: 100%								
Participation in in-class	✓	1	1					
discussion								
Presentations	✓	1	/					
Reflection texts	✓	1	/					
Final essay	1	1	1					
Examination: 0% (duration:		, if a	pplic	able))			

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. Participation and Performance	This assessment task reviews students' participation and performance in discussions, debates and peer critique during the tutorial sessions. The evidence of 'negotiation', the sign of discovery, lies in students' pre-class preparation and interpersonal sensitivity to his/her peer members.	 Active in-class participation, positive listening, strong ability to stimulate class discussion and comment on other points In-depth pre-class preparation and familiarity with peer reports and other materials Interpret others' views with an open mind and ready to negotiate Readiness to share personal insight via analysis and synthesis with informed views Constructively critical, thus facilitating the 	 Active in-class participation, positive listening, ability to initiate class discussion and comment on other points Adequate pre-class preparation and familiarity with peer reports and other materials Interpret opinions effectively 	 Attentive in in-class participation, listening with comprehension, but only infrequently contributing Adequate pre-class preparation but little familiarity with peer reports and other materials Fair ability in interpreting opinions 	 Unmotivated to participate in class discussion or comment on other people's views Little pre-class preparation and familiarity with peer reports and other materials Poor ability in interpreting opinions 	 Unwilling to participate in class discussion and comment on other points, even when requested by the teacher No pre-class preparation and familiarity with peer reports and other materials Minimal ability in interpreting opinions

Assessment Task	Criterion	Excellent (A+, A, A-)	Good (B+, B, B-)	Fair (C+, C, C-)	Marginal (D)	Failure (F)
2. Presentation	This assessment will	discovery of new issues • Rich, informative	Adequate content with	Adequate content with	Weak content, loose grasp of the	Inadequate content, fail to
	grade on content and fluency of presentation. Students should show their co-operation to conduct a well-organized presentation with their own argument and evidence from readings and notes. The threshold of 'discovery' lied in a student' s self initiatives to conduct additional research and to personalize theories for her/his personal daily experience.	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-managem ent Critical	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-manageme nt	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-managem ent	eneral ideas with some knowledge of the subject matter Poor organization, structure and composition Poor presentation skills: marginal pronunciation, expression and diction, poor time-management	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-managemen t

Assessment Task	Criterion	Excellent	Good	Fair	Marginal	Failure
		(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
		analysis with				
		insightful				
		comments				
		opening up				
		new issues, or				
		suggesting the				
		ability to				
		theorize				
3. Short Paper	Students should	• Excellent	Firm grasp of	Comprehensive	Loose grasp of	Poor grasp of
AND 4. Final Essay	demonstrate ability	grasp of research	materials, able to explain key	grasp of materials, able	materials, cannot explain key	materialsNo organization
I mai Essay	to utilize primary	material, able	concepts and	to explain key	concepts	and structure,
	and secondary	to explain key concepts,	assumptions • Reasonable	concepts • Fair	• Poor organization and structure,	inadequate content, no/
	sources, and to	assumptions	organization,	organization,	weak content,	irrelevant use of
	construct a	and debatesRigorous	balanced struct ure,	weak structure, adequate	limited use of resources	resourcesIrrelevant points
	well-organized	organization,	adequate conten	content, fair	Relevant points to	to the subject
	argument and	coherent structure,	t, sufficient ability to	ability to integrate	the subject matter, marginal	matter, minimal ability to interpret
	analysis. The	distinct thesis,	integrate	various	ability to interpret	opinions
	threshold of	properly argued with	various resources based	resources based on demand	opinions • Insufficient	Irrelevant bibliography
	'discovery' lied in a	strong	on demand	• Relevant points	and/or	
	student's self	narrative • Insightful	 Clear ideas which keep to 	to the subject matter, fair	unorganized bibliography	
	initiatives to	interpretation	the	ability to	oronogrupii,	
	conduct additional	of the subject matter with	point, clear-cut subject, ability	interpret opinions		
	research and to	distinct	to interpret	Unorganized		
	personalize theories	themes and thesis	opinions independently	bibliography which can be		

Assessment Task	Criterion	Excellent	Good	Fair	Marginal	Failure
		(A+, A, A-)	(B+, B, B-)	(C+, C, C-)	(D)	(F)
	for her/his personal	 Critical 	 Organized 	utilized in		
	for her/his personal experience.	 Critical analysis with insightful comments opening up new issues, or suggesting the ability to theorize Ability to approach a text or a theme using a variety of theories and analytical tools Strong bibliography suggesting breadth and depth of coverage and 	Organized bibliography which can be utilized in accordance with the topic	utilized in accordance with the topic		
		informed insights				

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.)

Game cultures, society, online gaming, MMOs, participatory cultures, networks, real life, everyday life, cultural studies, ethnography

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.	Benkler, Y. (2007). The Wealth of Networks: How Social Production Transforms Markets and Freedom. New Haven, CT: Yale University Press.
2.	Burk, D. (2009). Copyright and Paratext in On-Line Gaming. In C. Wankel, & S.
۷.	Malleck, <i>Emerging Ethical Issues of Life in Virtual worlds</i> . Charlotte, NC: Information
	Age Publishing.
3.	
٥.	Humphreys, S. (2008). Ruling the Virtual World: Governance in Massively Multiplayer
4.	Online Games. <i>European Journal of Cultural Studies</i> , 11 (2). Ito, Mizuko, Kris Gutiérrez, Sonia Livingstone, Bill Penuel, Jean Rhodes, Katie Salen,
4.	Juliet Schor, Julian Sefton-Green, and S. Craig Watkins. (2013). Connected Learning:
	An Agenda for Research and Design. Irvine, CA: Digital Media and Learning Research
	Hub.
	Πuυ.
5.	Jenkins, H. (2006). Fans, Bloggers, and Gamers: Media Consumers in the Digital Age.
	New York: NYU Press.
6.	Jin, Dal Yong. (2010). Korea's Online Gaming Empire. Cambridge, MA: The MIT
	Press.
7.	Kow, Yong Ming, and Nardi, Bonnie. (2010). User Creativity, Governance, and the
	New Media. A special issue. Selected papers. First Monday, 15, 5.
	http://firstmonday.org/ojs/index.php/fm/article/view/2954/2523
8.	Nardi, B., & Harris, J. (2006). Strangers and friends: Collaborative play in World of
	Warcraft. Proceedings Conference on Computer-supported Cooperarative Work (pp.
	149-158). New York: ACM Press.
9.	Nardi, B., & Kow, Y. M. (2010). Digital imaginaries: How we know what we (think
	we) know about Chinese gold farming. First Monday, 15 (6).
	http://firstmonday.org/ojs/index.php/fm/article/view/3035/2566
10.	Nardi, B., & Kallinikos, J. (2007). Opening the Black Box of Digital Technologies:
	Mods in World of Warcraft. 23rd EGOS Colloquium. Barcelona, Spain.
11.	Nardi, Bonnie. 2010. My Life as a Night Elf Priest: An Anthropological Account
	of World of Warcraft. University of Michigan Press.
12.	Postigo, H. (2008b). Of Mods and Modders: Chasing Down the Value of Fan-Based
	Digital Game Modifications. <i>Games and Culture</i> , 2 (4).
13.	Salen, Katie and Eric Zimmerman. (2004). Rules of Play: Game Design Fundamentals.
	Cambridge, MA: The MIT Press.
14.	Sotamaa, Olli (2003). Computer Game Modding, Intermediality and Participatory
	Culture. Retrieved January 13, 2010, from
	http://old.imv.au.dk/eng/academic/pdf_files/Sotamaa.pdf
15.	Taylor, T.L. (2006). Play Between Worlds: Exploring Online Game Culture.
	Cambridge: MI.T. Press.

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16.	Terranova, T. (2000). Free Labor: Producing Culture for the Digital Economy. Social
	<i>Text</i> , 18 (2).
17.	Boellstorff, Tom, et.al. (ed.) (2012). Ethnography and Virtual Worlds: A Handbook of
	Method. Princeton: Princeton University Press.
18	Wirman, H. (2009). On Productivity and Game Fandom. Transformative Works &
	Cultures,

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

1.	http://www.digra.org/dl
2.	Games & Cultural Journal (Sage Publishing)
3.	http://www.gamestudies.org