City University of Hong Kong Course Syllabus

offered by Department of English with effect from Semester A 2017/18

Part I Course Overview

Course Title:	Facebook and Autobiography. How we narrate ourselves on social network sites.
Course Code:	EN3583
Course Duration:	1 semester
Credit Units:	3 credits
Level:	B3
	Arts and Humanities
Duon and Augo	Study of Societies, Social and Business Organisations
Proposed Area: (for GE courses only)	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)

The shift from Web 1.0 to Web 2.0 has provided new tools of self-expression which are significantly different from traditional forms of self-presentation and autobiographical writing. Explicit, linguistic forms of self-expression are increasingly replaced by automated recordings of personal data. The resulting post-human autobiography is an assemblage of deliberate utterances and automated records. Thus identity is constructed as a datafied mirror of a person's actions rather than as a result of self-reflection. The course discusses this issue by exploring traditional and contemporary theory and practice of narration in identity construction and aims at providing students with a critical understanding of how new media operate and the ability to express themselves and generate an online-identity in the most effective and meaningful way. Subjects discussed in the course's sessions are: self-narration on Facebook, identity and the postmodern subject, the role of narration in identity construction, episodic and narrative concept of identity, photography as indexical concept of memory, numerical narratives via database, the Internet as archive, perfect memory and the right to forget, self tracking and the quantified self.

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	very-en	riched
		(if		lum re	
		applicable)	learnin	g outco	omes
				tick	
			approp	riate)	
			Al	A2	A3
1.	To identify and discuss the ways new technologies		х	Х	х
	have affected how we understand and describe				
	ourselves.				
2.	To analyze and critically evaluate communication,		х	Х	х
	self-narration, and concepts of identity on social				
	networks.				
3.	To identify and discuss the impact of different sources		х	Х	х
	(update, like, share, comment, upload, automated				
	reports) and forms of data (linguistic, visual,				
	numerical) on self-narration and self-understanding.				
4.	To apply knowledge about the significance and impact		х	Х	x
	of those different media and data to effectively				
	communicate and manage information online.				
5.	To utilize the findings in the process of			Х	X
	self-expression and the generation of identity in social				
	network sites.				
* If we	eighting is assigned to CILOs, they should add up to 100%.	100%		1	J

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

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.

Abilitv A2:

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	TLA Brief Description				CILO No.					
		1	2	3	4	5	applicable)			
Lecture	Explain key concepts, such as theories related to narration and identity	\checkmark	V	\checkmark			2 hrs/wk			
Analysis report	Requires students to individually diagnose the meaning of different forms of (self)narration in social media.		V	V			1 hr/wk			
Group Project	Analyses the function of an app or online platform facilitating self tracking and self narration.		V	V		\checkmark	3 hrs/wk for 3 weeks			
Individual Essay	Discusses the findings of the group project with respect to additional academic readings.		V	V		\checkmark				

4. Assessment Tasks/Activities (ATs)

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

Assessment Tasks/Activities		LO N	0.			Weighting*	Remarks	
		1 2 3 4						
Continuous Assessment: <u>100</u> %								
Class participation	x	X				20%	This assessment activity reviews students' participation and performance in discussions, debates and peer critique during class and in the discussion forum on Canvas.	
Quizzes (two)	X	X	X			20%	Quizzes will test students' understanding of theoretical concepts from lectures and readings.	
Individual Essay (1,750 words)			x	X		30%	Students should demonstrate ability to apply knowledge to undertake an independent research and build up argument.	
Group Project and Presentation			x	X		30%	Students work together to investigate an area of inquiry in the field of self-narration on social networks and demonstrate analytical	

					apply their	he ability to knowledge n project of on on or other networks Linkedin, Instagram
Examination: 0% (duration:	, if applic	able)				
* The weightings should add up to 100%.				100%		

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5. Assessment Rubrics

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

Assessment Task	Criterion	Excellent (A+, A, A-)	Good (B+, B, B-)	Fair (C+, C, C-)	Marginal (D)	Failure (F)
1. Class Participation	Evidence of discovery, coherent argumentation and interpersonal sensitivity	High	Significant	Moderate	Basic	Not even reaching marginal levels
2. Quiz	Proof of knowledge and understanding regarding the questions asked.	90-100 % of possible points	80-89 % of possible points	70-79 % of possible points	60-69 % of possible points	Below 60% of possible points
3. Individual Essay	Capacity for self-directed learning to understand the principles of narrative activity and medial representation in the apps and platforms explored	High	Significant	Moderate	Basic	Not even reaching marginal levels
4. Group Project and Presentation	^	High	Significant	Moderate	Basic	Not even reaching marginal levels

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.)

self-narration, narrative psychology, narrative theory, concepts of identity construction, modern/postmodern subject, linguistic versus photographic signification, episodic and narrative concept of identity, archive versus memory, database versus narration, quantified versus qualified self

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.	Ruth Page (2010): Re-examining Narrativity: Small Stories in Status Updates, in: <i>Text and Talk</i> 30 (4), 423-444.
2.	Zygmunt Bauman (1996): "From Pilgrim to Tourist – or a Short History of Identity", in: Stuart Hall, Paul du Gay (ed.): <i>Questions of Cultural Identity</i> , London: Sage, pp. 18-36
3.	Donald E. Polinghorne (1991): Narrative and Self-Concept. In: <i>Journal of Narrative and Life History</i> , Vol. 1, No 2/3, 135-153
4.	Galen Strawson (2004). Against Narrativity. In: Ratio 17, No. 4, 428-45
5.	Siegfried Kracauer (1927): Photography, in: Critical Inquiry, Vol. 19, No. 3 (Spring, 1993), pp. 421-436
6.	Lev Manovich (2001): The Language of New Media, Cambridge: MIT Press, pp. 218-243 (The Database)
7.	Wolfgang Ernst (2013): <i>Digital Memory and the Archive</i> , UP Minnesota, Chapter 3: Underway to the Dual System: Classical Archives and Digital Memory, pp. 81-94
8.	Clive Thompson (2013): Smarter Than You Think: How Technology is Changing Our Minds for the Better, New York, pp. 19-44 (Chapter 1: We, the Memorious)
9.	Gary Wolf (2009: Know Thyself: Tracking Every Facet of Life, from Sleep to Mood to Pain, 24/7/365. <i>Wired Magazine</i> 17.07

2.2 Additional Readings

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

1.	Nicholas Felton (2011): Numerical Narratives. Lecture at UCLA Department Design, Media, Arts in
	November 15, 2011 (1 hour) (http://video.dma.ucla.edu/video/nicholas-felton-numerical-narratives/387)
2.	Laurie McNeil (2012): »There Is No >I in Network: Social Networking Sites and Posthuman
	Auto/Biography«, in: Biography Volume, 35/1, pp. 65-82
3.	Philippe Lejeune (2014): "Autobiography and New Communication Tools", in: Anna Poletti, Julie Rak
	(Hg.): Identity Technologies: Constructing the Self Online, Madison, Wisconsin, pp. 247-258
4.	Hanna Meretoja (2014): "Narrative and Human Experience. Ontology, Epistemology, and Ethics", in:
	New Literary History, Volume 45, Number 1, Winter 2014, pp. 89-109
5.	John Zuern (ed.) (2003): "Online Lives." Biography 26/1
6.	Gillian Whitlock, Anna Poletti (ed.) (2008): "Self-Regarding Art." Biography 31/1
7.	Margaretta Jolly (ed.) (2011): "Life Writing and Intimate Publics." Biography 34/1

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