THE EDUCATION UNIVERSITY OF HONG KONG Course Outline

Part I

Programme Title : Bachelor of Arts (Honours) in Language Studies

Programme QF Level : 5

Course Title : Eco-cinema and Sustainable Community

Course Code : CUS4039

Department: Department of Literature and Cultural Studies (LCS)

Credit Points: 3Contact Hours: 39Pre-requisite(s): NilMedium of Instruction: English

Course Level : 4

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 introduces students to the subject of eco-cinema within the emerging field of environmental humanities. Students will learn about the foundations of eco-cinema and ecocriticism theories, as well as appreciation and critical analysis of representative eco-cinema works. These works will be contextualised within the historical, cultural, and political development of both local and international societies.

A special focus will be given to contemporary urban practices and current academic works on Chinese environmental humanities. This course will approach eco-cinema as a holistic, material, and open category, engaging with ecological issues through the medium of film (from analogue to digital) and its actors (from commercial production to grassroot video works). The course will also consider the more-than-human assemblage, encompassing nonhuman agency and cinema's mechanical, vegetal, and animistic components and traditions beyond a singular green agenda.

Lectureswill ground students' understanding in key ecocriticism concepts such as the Anthropocene, natureculture, and more-than-human perspectives. Students will also reflect on eco-cinema's intersectionality with gender politics, environmental justice and care ethics.

In parallel with theoretical knowledge, students will engage with creative and sustainable practices imbued with environmental care through screenings, presentations, fieldwork, and film workshops involving local sustainable communities such as urban farming and eco-art collectives. Towards the end of the course, students will each produce a short film with ecological subjects to consolidate their knowledge.

2. Course Intended Learning Outcomes (CILOs)

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

- CILO₁ Demonstrate an understanding of the basic knowledge of major ecocriticism and eco-cinema theories;
- CILO₂ Implement ecocritical theories and care ethics to analyse eco-cinema works and film, media and cultural products in general;
- CILO₃ Draw better connections with local and international environmental issues and sustainable community practices on environmental care; and
- CILO₄ Develop a reflective ecocritical lens and sustainable narratives through practical film works.

3. Content, CILOs, and Teaching & Learning Activities

Course Content	CILOs	Suggested Teaching & Learning Activities
- Theoretical foundations of eco-	$CILO_{1,2}$	Lectures, screenings,
cinema and ecocriticism (e.g.,		readings and class discussions

Course Content	CILOs	Suggested Teaching & Learning Activities	
Anthropocene, natureculture,			
more-than-human).			
- Eco-cinema's aesthetics,			
philosophy, and intersectionality			
with gender politics,			
environmental justice and care			
ethics.			
- Case studies of representative eco-	$CILO_{1,2,3}$	Lectures, workshops,	
cinema works from local and		screenings, presentations	
international filmmakers, artists and activists.			
Practical components:	CILO _{3,4}	Fieldwork, workshops,	
- Collective fieldwork to visit one	,	creative practices	
local sustainable community			
engaged in eco-cinema or			
cultural and artistic initiatives.			
- Film workshop on making eco-			
films addressing environmental			
themes and environmental care.			

4. Assessment

Ass	essment Tasks	Weighting	CILOs
(a)	Group project presentation:	25%	CILO _{1,2}
	Students work in groups to select an eco-cinema		
	case, conduct in-depth research using course		
	theories, and present their findings in class		
(b)	Individual eco-film exercise:	35%	CILO _{1,3}
	Students will each produce a short film (5-8min)		
	with ecological subjects		
(c)	Individual reflective report (approximately 1,200	40%	CILO _{1,2,3,4}
	words):		
	Students will each write a reflective report to		
	further discuss their eco-film practices with		
	analytical theories, their own research and film-		
	making process, as well as any environmental care		
	they have implemented during the process.		

5. Required Text

Lu, S. H., & Gong, H. (Eds.). (2019). *Ecology and Chinese-Language Cinema: Reimagining a Field*. New York: Routledge.

Rust, S., Monani, S., & Cubitt, S.(Eds). (2023). *Ecocinema Theory and Practice 2*. Taylor & Francis. https://library.oapen.org/handle/20.500.12657/59818

Hjort, M. (2022). The Necessity of Sustainable Filmmaking: Production Notes from Palestine, Burkina Faso, and Zanzibar. In Kääpä, P., & Vaughan, H. (Eds). Film and Television Production in the Age of Climate Crisis: Towards a Greener Screen (pp. 97-120). Cham: Springer International Publishing.

Saito, Y. (2022). Care Relationship and Activities with the Material World. In Aesthetics of Care: Practice in Everyday Life (pp. 121-164). New York: Bloomsbury Publishing.

6. Recommended Readings

- Chang, C. J. (Ed.). (2019). *Chinese environmental humanities: Practices of environing at the margins*. Cham, Switzerland: Palgrave Macmillan.
- Crutzen, P. J. (2006). The "anthropocene". In *Earth system science in the anthropocene* (pp. 13-18). Berlin, Heidelberg: Springer Berlin Heidelberg.
- Ivakhiv, A. (2013). *Ecologies of the Moving Image: Cinema, Affect, Nature*. Waterloo, ON: Wilfrid Laurier University Press. https://doi.org/10.51644/9781554589067
- Kääpä, P., & Vaughan, H. (Eds.).(2022). Film and Television Production in the Age of Climate Crisis. London: Palgrave MacMillan.
- Mirzoeff, N. (2014). Visualizing the anthropocene. *Public Culture*, 26(2), 213-232.
- Tsing, A. (2013). More-than-human sociality: a call for critical description. In Hastrup, K. (Ed.). Anthropology and Nature (pp. 37-52). Routledge. https://doi.org/10.4324/9780203795361
- Lo, K. C., & Yeung, J (Eds.). (2019). Chinese Shock of the Anthropocene: Image, Music and Text in the Age of Climate Change. Singapore: Springer.
- Bellacasa, M.P. (2017). *Matters of Care: Speculative Ethics in More than Human Worlds*. Minneapolis: University of Minnesota Press.

7. Related Web Resources

Feral Altas: https://feralatlas.org/

8. Related Journals

Environmental Humanities

Journal of Chinese Cinemas

Interdisciplinary Studies in Literature and Environment

9. 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/000000000016336798924548BbN). Students should familiarise themselves with the Policy.

10. Others

6 November 2024