

MODULE SPECIFICATION

Part 1: Information							
Module Title	Horiz	Horizon Scanning: Connecting and Networking in a Global Society					
Module Code	UPCATH-30-3		Level	3			
For implementation from	Septe	ember 2019					
UWE Credit Rating	30		ECTS Credit Rating	15			
Faculty	ACE		Field	Cultural Industries			
Department	Arts a	ts and Cultural Industries					
Contributes towards	BA (F	(Hons) Liberal Arts					
Module type:	Stand	tandard					
Pre-requisites		None					
Excluded Combinations		None					
Co- requisites		None					
Module Entry requireme	nts	n/a					

Part 2: Description

This module develops your understanding of future trends in Liberal Arts, based on an examination of current questions facing society and how these might be addressed in the future. This might include discussions about globalisation, automation and robotics, poverty, global ethics, sustainable development, migration, climate change and global economics. You will be introduced to a range of contemporary thinking and practice focused on anticipating future trends and developments. Guest speakers from industry will introduce you to a range of case studies relevant to Liberal Arts careers.

You will also continue to investigate and identify your own career aspirations, and you must produce a set of personal promotional materials, including a CV, in the Portfolio assignment at the end of the module. The Component A in-class test takes the form of an interview.

Part 3: Assessment: Strategy and Details							
Identify final timetabled piece of assessment (component and element)	Componer	nt B:1					
% weighting between components A and B (Standard	A: 25%	B: 75%					
First Sit			,				
Component A (controlled conditions)	Element w	eighting/					

STODENT AND ACADEMIC SERVICES						2017-16	
Description of each element						s % of compo	nent)
In-class test - Interview (10 mins)						100%	
Component B Description of each		ment weig					
1. Portfolio (500	00 words or equivale	nt)				100%	
Resit (further attended)	lance at taught clas	sses is not re	equired)		1		
Component A (contribution of each						Element weighting (as % of component)	
1. In-class test	- Interview (10 mins)					100%	
Component B Description of each	element					Element weighting (as % of component)	
	00 words or equivale	nt)				100%	-
	Part -	4: Learning	Outcomes &	KIS Data			
Learning Outcomes	On successful com	nletion of this	module stude	ents will he ah	le to:		
Key Information Sets Information (KIS)	 demonstrate a critical awareness and understanding of the (Component B1); write critical and persuasive arguments with knowledge of methods (Component B1); demonstrate professional interview techniques and skills (Gomponents A1 and B1); address the key issues relating to employment and self-em current and future industry needs (Components A1 and B1 Key Information Set - Module data					oriate resea onent A1); outure progr	rch ession
	Number of	credits for this	module		30		
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
	300	72	228	0	300	\bigcirc	
Contact Hours	The table below inconstitutes a; Written Exam: Un Coursework: Writtest Practical Exam: Courseical exam (i.e.)	seen or open ten assignme Oral Assessm	book written on the or essay, reent and/or pre	exam eport, disserta sentation, pra	tion, portfolio	, project or i	

Total Assessment	Total assessment of the mode						
		Written exar	m assessme	ent percentag	je	0%	
		Coursework	assessmer)	75%		
	Practical exam assessment percentage				age	25%	
						100%	
Reading List	https://uwe.rl.talis.com/lists/305AEE2B-91FB-827E-692C-37000F81C923.html?edit						

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First ASQC Appr Date	oval	17 th Jan	uary 2018		
Revision CAP Approval Date			Version	1	Link to RIA 12501