

MODULE SPECIFICATION

Part 1: Information					
Module Title	Horizon Scanning				
Module Code	UPCN9X-30-3	Level	3		
For implementation from	September 2017				
UWE Credit Rating	30	ECTS Credit Rating	15		
Faculty	ACE	Field	Cultural Industries		
Department	Arts and Cultural Industries				
Contributes towards	BA(Hons) Liberal Arts				
Module type:	Project				
Pre-requisites	None				
Excluded Combinations	None				
Co- requisites	None				
Module Entry requirements	None				

Part 2: Description

This module emphasises researching and exploring future trends in the Liberal Arts; what are the key questions facing society today? Example themes might include the following although by its nature specific module content will be shaped by emerging developments:

- Globalisation
- Automation and robotics
- Inequalities
- Global ethics
- Global convergence of ICT
- Sustainable development
- Global economics

How can Liberal Arts respond to these? Students will be introduced to a range of contemporary thinking and practice focused on anticipating future trends and developments. Students are asked to respond to questions in the module brief to develop an extended piece of writing which explores potential future issues and how – drawing on the materials explored through the programme, and self-identified further reading - Liberal Arts approaches may support the development of responses to these.

Module content will be delivered through lectures, workshops and seminars. Attendance at a range of external partner events (e.g Bristol Festival of Ideas Lecture Programme) is also encouraged.

Part 3: Assessment

Component A

This assignment offers students the opportunity to test their critical, analytical, research and writing skills by responding in the form of an extended piece of work to a line of enquiry provided in the module literature.

Identify final timetabled piece of assessment			Comp	Comp A			
(component and element)				_			
% weighting between components A and B (Standard modules only)				A: 100%	B :		
First Sit							
Component A (controlled conditions) Description of each element					Element weighting (as % of component)		
Extended essay (5,000 words) or equivalent					100	100%	
Component B Description of each	element					Element weighting (as % of component)	
n/a							•
Resit (further attended)	dance at taug	ht classes is	not required)			
Component A (controlled conditions) Description of each element					Element weighting (as % of component)		
Extended essay	(5,000 words)	or equivalent				100	%
Component B Description of each	element					Element weighting (as % of component)	
n/a							
		Part 4: Tead	ching and Lea	arning Metho	ods		
Learning Outcomes	On successf	ul completion	of this module	e students wil	l be able to d	emonstrate:	
	 awareness of, and familiarity with, key thinking about the future of the Liberal Arts from multiple perspectives the ability to analyse multiple sources and synthesise information to form their own opinions an understanding of critical and theoretical concepts relevant to the future of the Liberal Arts an ability to select relevant sources the ability to write critical and persuasive arguments with an awareness of appropriate methods of research, referencing and bibliography All outcomes are met by Component A.						
Key Information Set - Module data							
Sets Information (KIS)	y						
(NO)	Number of credits for this module 30						
Contact Hours	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
	300	72	228	0	300	Ø	
	constitutes a	a;	as a percentar		assessment o	f the module w	rhich

	Coursework: Written assignment or essay, report, dissertation, portfolio, project or in class test Practical Exam: Oral Assessment and/or presentation, practical skills assessment,				
Total Assessment	practical exam (i.e. an exam determining mastery of a technique)	·			
	Total assessment of the module:				
	Written exam assessment percentage 0%				
	Coursework assessment percentage 100%				
	Practical exam assessment percentage 0%				
	100%				
Reading List	Required Reading List Any essential reading will be indicated clearly, along with the method for access Module handbooks will also reflect the range of reading to be carried out. Students are expected to identify all other reading relevant to their chosen top themselves. They will be required to read widely using the library search, a vabibliographic and full text databases, and internet resources.	ic			

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First CAP Approval	9 March 2017 link to MIA			
Date				
Revision CAP		Version	2	Link to RIA
Approval Date				
			3	