

MODULE SPECIFICATION

Part 1: Information						
Module Title	Sound, Image, Space					
Module Code	UABB4M-30-3		Level	3		
For implementation from	Septe	September 2020				
UWE Credit Rating	30		ECTS Credit Rating	15		
Faculty	ACE		Field	Broadcast and Journalism		
Department	Film a	n and Journalism				
Contributes towards		A (Hons) Media Production A (Hons) Media Production (Creative Content)				
Module type:	Stand					
Pre-requisites		None				
Excluded Combinations		None				
Co- requisites		None				
Module Entry requirem	nents	N/A				

Part 2: Description

Sound, Image Space consists of a series of lectures, seminars and workshops, which will introduce students to the production of media installation: between sound, image, scale and site specificity.

They will synthesize these methods and principles through the study of how the *Event Space* is produced, who its audiences and readers are and what the ecology of the installative event space is within the creative industries.

Students will gain a comprehensive overview of critical approaches to making and developing installative production works, asking them to identify and question the role of the audience in each instance and how audio visual installations and performances communicate with different audiences through different forms.

By exploring the histories of expanded cinema, digital installation and real time performance, students will understand and articulate the key functions and impacts of the producer in the contemporary creative economy. These include, but are not limited to; mutable screens, film performance, video walls, interactive installation, mechanics of seeing, exclusion, inclusion and privilege, representation, image and identity and surveillance technologies.

Students will gain an appreciation for persistent themes produced within the spatial event as well as synthesise these within the context of critical practice and method of enquiry in the development of

audience centred engagement. The lecture series will be augmented by visits to appropriate exhibitions and guest workshops by industry and academic experts.

The lecture will provide a historical and socio-cultural context for the module topics. The seminar session will provide an opportunity for students to discuss module reading around the lecture series with the lecturer/guest lecturers and their peers.

Students will be supported in setting up research Workbooks and will be asked periodically to share and comment on each other's' entries. Reading and research outside of scheduled hours is an essential component to the successful completion of the

assigned work. Reading may include journal and conference papers, books and wider digital media and systems such as films, programs and services.

Students will be expected to come prepared for the module sessions with assigned pre-lecture reading/research completed for active participation in subject specific discussions.

Part 3: Assessment

Summative Assessments

Component A

• Viva Presentation: individual reflections on group work, technical sessions and contextual references. This is not a group presentation but to two assessors (Component A). Students are predominantly expected to practice the skill of synthesizing and verbally articulating

research findings in a clear and concise manner.

Component B

• Self-directed Project Portfolio: Self directed brief and either *individual* or collaborative working including final critique session (Component B). Students are expected to demonstrate analytical skills; as well as the ability to map out a socio-cultural and historical context that is relevant to the project through production.

Formative Assessment

A mix of individual, peer-to-peer and group tutorials where feedback will be given for example during group discussions, individual tutorials or comments added to students' research Workbooks.

The resit coursework submission is a rework of the Portfolio brief. The resit presentation is a new topic set by the module teaching staff.

Identify final timetabled piece of assessment (component and element)		В		
(compensation descent) []			A:	B:
% weighting between components A and B (Standard r	nodules only)		25%	75%
First Sit				
			Element w	
First Sit Component A (controlled conditions) Description of each element			Element w (as % of co	

Viva in session: ind references. 10 minu		ections on group work, technical sessions and contextual				
Component B Description of eac	h elemen	t	Element weighting (as % of component)			
Self-directed Project	ct Portfolio		100%			
Resit (further atter	ndance at	taught classes is not required)				
Component A (cor Description of eac			Element weighting (as % of component)			
Exam			100%			
Component B Description of eac	h elemen	t	Element weighting (as % of component)			
Resit Portfolio			100%			
Outcomes	 On successful completion of this module students will be able to demonstrate: 1. An awareness of their own practice of media production as a critical, et imaginative process within the contemporary and creative economy of the students will be able to demonstrate: 					
	1.					
	installative event space (A);					
	 A high degree of autonomy as an independent media producer able to ini project, solve technical and logistical problems and produce work to dead B); 					
 The ability to communicate their understanding of the historical and formation of mediated communications and cultural forms effectively oral presentation (A); 						
	4. Ability to work effectively and efficiently as a member of a production team					
	5.	An awareness of technically and conceptually appropriate research for a specific creative project (A, B).	design decisions and			
	6.	A substantial understanding of the grammar and form of the media in its current and/or emerging potential (A, B).	eir chosen medium or			

Key Information Sets Information								
(KIS)	Key Inform	nation Set - Mo	dule data					
	Number of	20						
	Number of	credits for this n	noaule		30			
	Hours	Schedule	Independe	Placemen	Allocate			
	to be allocate	d learning and	nt study hours	t study hours	d Hours			
	d 300	teaching 36	114	0	150	8		
Contact Hours								
	The table l constitutes		s as a percenta	ge the total as	sessment of th	ne module w	hich	
	Written Exam: Unseen or open book written exam							
	Coursewo		signment or es		ssertation, port	folio, project	or in class	
		test Practical Exam: Oral Assessment and/or presentation, practical skills assessment,						
	practical e	practical exam (i.e. an exam determining mastery of a technique)						
		Total ass	essment of the m	nodule:				
Total Assessment			kam assessment			70%		
			Coursework assessment percentage			15%		
		Practical exam assessment percentage				15%		
					1	100%		
Reading List	The readin	g list for this m	odule is availa	ole at:				
	https://uwe	.rl.talis.com/in	dex.html					

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First Approval Date (and panel type)	24 March 2020			
Revision ASQC Approval Date		Version	1	