

CORPORATE AND ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data							
Module Title	Journalism MA F	Journalism MA Portfolio					
Module Code	UACAYD-60-M		Level	М	Version		
Owning Faculty	ACE		Field	MCS			
Contributes towards	MA Journalism						
UWE Credit Rating	60	ECTS Credit Rating	30	Module Type	Project		
Pre-requisites	None		Co- requisites	None			
Excluded Combinations	None		Module Entry requirements	None			
Valid From	September 2013	3	Valid to	Septembe	er 2019		

CAP Approval Date 24 June 2013

Part 2: Learning and Teaching					
Learning Outcomes	Demonstrate a high degree of autonomy as an independent producer able to motivate themselves and produce work to deadlines (Component A) Implement appropriate production/research decisions for a specific project (Component A)				
	 3. Demonstrate a sophisticated understanding of the form/content of their chosen project (Component A) 4. Work for a minimum of 15 days in a related industry placement (Component A) 				
	5. Report on their experiences and integrate their findings with an existing body of relevant literature reflecting upon the practical challenges encountered. (Component A) 6. Where appropriate work offectively in multi-disciplinary teams (Component A)				
	 6. Where appropriate, work effectively in multi-disciplinary teams (Component A) 7. Be aware of issues relating to employment and self-employment in relation to current, and changing, industry/professional needs (Component A) 8. Where appropriate, work effectively to a live industry brief and to transmission deadlines providing evidence of effective time management, practical knowledge of demands and challenges of professional contexts. (Component A) 				
Syllabus Outline	Students will start to develop their portfolios from semester one encouraged through tutorials with their personal tutor to evaluate and develop specific strengths and interests. Preparatory work will be done within 'Reporting Journalism' and furthered through 'Investigative Journalism' and 'Multiplatform Production'.				
	The module will start with one group session where students will pitch ideas for their portfolios in order to develop synergies and construct inter-disciplinary production teams (where appropriate). Students will				
	identify appropriate work placement hosts from semester one with the help of				

	their per	sonal tutor/su	pervisor					
	be encouraged to obtain placements within the area they plan to specialise							
	Students will also be invited to work on 'live industry briefs' where the mutuality of their learning aims and the industry project is compatible.							
Contact Hours	This will be aggr	egated across	all three sem	esters.				
	As a supervised tutorials customi			be given con	sistent and t	time appropria	ate	
	Estimated avera each).	ge individual d	contact time =	10 hours (15	sessions at	45 minutes		
	Further Group segroup presentati					torials, and		
	Further to this, s	tudents will at	tend a lecture	series in sem	ester 10 x 2	hours.		
Teaching and	Scheduled lear	ning						
Learning Methods	Contact time (tutone to ensure st						er	
	Further tutorials tutorials, group page semester three.						in	
	Students will me	et with their B	BC Mentors a	t least three ti	mes.			
	 Where appropriate students will be required to meet in their production teams/industry producers outside class time for pre-production preparation. Where appropriate students will be required to travel within Bristol and surrounding area for production purposes. Where appropriate students will be required to take refresher technical workshops to supplement their production skills. Students will be required to spend time researching and reading scholarly texts. Independent learning includes hours engaged with essential reading, case study preparation, assignment preparation and completion etc. These sessions constitute an average time per level as indicated in the table below. Scheduled sessions may vary slightly depending on the module choices you make. Placement learning: Students must have a minimum three weeks placement in this module. 							
Key Information								
Sets Information	Hours to	Scheduled	Independent	Diacomont	Allocated			
	be	learning and		study hours	Hours			
	allocated	teaching study hours						
	600	65	415	120	600			

		Total	00000-1-1	- اناده مو			
		rotai asse	ssment of th	ie module:			
		Writton eva	ım assessm	ent percent	tage		
			rk assessm	-		100%	
			xam assess			10070	
		r radiidar d	an acces	mont porce	lago	100%	
Reading Strategy	Reading Stra	itegy					
	partners, will I may be given in the Library. reading and Students are their chosen to the library cat resources. Mareading is to ematerial spector of literature are with further op and evaluation support is available.	be indicated a print stud. Detailed reviewing, will expected to copic for therealogue, a value any resource ensure stude ific to their incoportunities in skills in orgallable through.	clearly, alor y pack or refeading and well be made a identify add mselves. The ariety of biblices can be accepts are familiaries. kills , library mage and ot within the cuder to identifing the Library	ng with the properties of the served to textificate the served and the served and the served are served as the ser	method for tts that are including ough relevant er reading quired to read full text notely. The rrent resease re offered searching. develop that web page	ces supplied by accessing it, e available electrocommended and channels as a gand viewing read and view was acceptable. A support the district of supp	g. students ronically or further above. relevant to idely using internet further rks and evelopment e presented retrieval additional ractive
Indicative Reading List	Hesmondhalg Cultural Indus					Media Work in T	hree
	Hesmondhalgh, D. (2007) The Cultural Industries, 2nd ed., London, Los Angeles and New Delhi: Sage,						
Skillset, the Sector Skills Council (SSC) for the							
	Skillset, the S	ector Skills	Council (SS	C) for the C	reative Ind	dustries, www.sl	killset.org/

Part 3: Assessment				
Assessment Strategy	Assessment			
	Students will be asked to produce a portfolio of work. They will be assessed on their mastery of the technology where appropriate, evidence of editorial judgement, understanding of the genre/project brief requirements, team working and time management skills. Projects may take the form of print, radio, television or online, as agreed with the Supervisor.			
	Workshops/tutorials will provide students with opportunities for formative assessment and guidance throughout. At the proposal stage, students will receive guidance on the project's suitability for their chosen medium in addition to evidence of in-depth research and understanding of audiences.			
	Students will be assessed on their ability to critically reflect upon the practical challenges encountered when completing a work-based project, and identify potential solutions to such challenges. In addition they will be required to report on their experiences and integrate their findings within an existing body of relevant literature.			
	If a student works on a live industry brief, the commissioning company will be asked to comment on their work through using a standard feedback pro-			

forma.					
In addition students will need to undertake a minimum of 3 weeks work placement before the start of term three. A learning log and dossier of documents will be required as evidence.					
Assessment (Criteria	Relating to Learning Outcomes	Source of Evidence		
portfolio o high stan demonstr mastery o technolog appropria editorial ji	rating their of the gy where tte, evidence of udgement, ading of the oject brief	1, 2, 3	Portfolio		
team and	ently, in a demonstrate agement and	1, 2, 3, 4, 6,	Portfolio		
•	reflect upon eriences and	3, 5, 7	Portfolio		
work plac	ully undertake ements and/or try briefs to a dard	5, 7, 8	Portfolio		

Identify final assessment component and element	A		
% weighting between components A and B (Star	A: 100	B:	
First Sit			
Component A (controlled conditions) Description of each element	Element weighting (as % of component)		
Portfolio of work	100		
2.(etc)			
Component B Description of each element		weighting omponent)	
1.			
2.(etc)			

Resit (further attendance at taught classes is not required)	
Component A (controlled conditions)	Element weighting
Description of each element	(as % of component)

Portfolio of work	100
2.(etc)	
Component B Description of each element	Element weighting (as % of component)
1.	
2.(etc)	

If a student is permitted an **EXCEPTIONAL RETAKE** of the module the assessment will be that indicated by the Module Description at the time that retake commences.