

## CORPORATE AND ACADEMIC SERVICES

## MODULE SPECIFICATION

		Part 1: Basi	c Data		
Module Title	Journalism Lab				
Module Code	UACAST-15-3		Level	3	Version 1.0
Owning Faculty	ACE		Field	Culture and Media Studies	
Contributes towards	BA (Hons) Journ and Public Relat		) Media and Jour	nalism, BA	(Hons) Journalism
UWE Credit Rating	15	ECTS Credit Rating	7.5	Module Type	Project
Pre-requisites	UACPRN-30-2 (Visual Journalism) or UACAJL-30-2 (Broadcast Journalism 1) or UACAYC-30-M (Multimedia Journalism 1)		Co- requisites	n/a	
Excluded Combinations	n/a		Module Entry requirements	n/a	
Valid From	September 201	September 2014		Septembe	er 2020

CAP Approval Date	11/2/14

Part 2: I	_earning and Teaching		
Learning Outcomes	On successful completion of this module students will be able to:		
	1. Produce cutting-edge and/or innovative journalistic work (Component A);		
	2. Critically analyse ongoing changes to journalistic practice (Component A);		
	3. Understand critically, the context within which journalism operates and its impact on innovation (Component A);		
	4. Critically engage with the debates and issues involved in technological developments in terms of the possible impact on journalism practice and the role of journalisms in society (Component A).		
Syllabus Outline	This module engages with cutting-edge, innovative and potentially exploratory journalistic practice. It aims to develop students' ability to produce innovative journalistic work and to understand the context of innovation in the relevant industries. Students will be encouraged to explore their development in the wider context of the industry by looking into contemporary developments in relation to innovation.		
	Students will be introduced to new and emerging trends in journalistic practice. Through mini-lectures, in-class discussion and independent study, students will		

	develop a critica regulation, ethics innovation.						
	As the cutting-ed encourage stude setting. An indica includes: mobile second screen c	ents to explore ative list of pot technology, s	e and adapt to tential topics th ocial media, da	technological nat could be c ata visualisati	changes with overed at the	hin a journali time of writi	ing,
Contact Hours	The scheduled encompassing				oximately 36	hours	
Teaching and Learning Methods	Scheduled lear demonstration, work.						
	semeste discussi	er. These sess on on example	red to attend w ions will be pra es of feature w sed time to sp	actice-orientat riting and top	ted and may ics raised, pr	include semi	
		<b>Independent learning</b> includes hours engaged with essential reading, case study preparation, assignment preparation and completion.					
	• Students will spend time exploring set and, where appropriate, further reading in relation to the topics explored in the session.						
	• Students will compile a research report.						
			ervised portfolic eir portfolio out			quired to	
Key Information Sets Information	Key Information this module cont comparable sets prospective stud interested in app	ributes to, wh of standardis lents to compa	ich is a require	ement set by H about underg	HESA/HEFCI graduate cou	<ol> <li>KIS are rses allowing</li> </ol>	
	Key Inform	ation Set - Mo	odule data				
	Number of	credits for this	s module		15		
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
	150	36	114	0	150		
	The table below constitutes a -	indicates as a	a percentage t	he total asses	sment of the	module whic	ch
	Written Exam: Coursework: W Practical Exam practical exam	/ritten assignn	nent or essay,	report, disser	tation, portfol	io, project	t,

	Please note the necessarily re of this module	flect the cor	nponent an				
		Total asses	ssment of th	e module:			
		Written exa	m assessm	ent percent	age	0%	
		Coursewor	k assessm	ent percenta	ige	100%	
		Practical ex	am assess	ment percei	ntage	0%	
						100%	
Reading	Essential read	dina: any e	ssential rea	ding will be i	indicated cle	arly along y	vith the
Strategy	method for acc available elect legislation and set text books	cessing it. E ronically via UWE policy	Essential rea	ading may b I if this can b	e supplied a be done in li	s printed conne with relevant	pies or made vant copyright
	Further reading viewing from a the module or through their of topics.	list of texts	and resour l items ident	ces. These viiified during	will be chose the run of th	en especially le module as	y to support s well as
	Access and s information sk Services, inclu information an	ills and enco ding interac	ouraged to o	fraw on the	support ava	ilable throug	h the Library
Indicative Reading List	The following l type and level currency may indicated abov and made ava	of information wane during e, current a	on students g the life spa dvice on rea	may be exp an of the mo adings and v	bected to con dule specific viewing will b	nsult. As su cation. How be constantl	ch, its vever, as
	Christensen, C <i>Nieman Repo</i> l				2) Breaking	News. (cove	er story).
	Lester, P.M. (2 Abingdon and			s for Mass C	Communicati	ons: Engag	ing the User.
	Markham, T. (2 (2), pp.187-20		olitics of jou	rnalistic cre	ativity. <i>Jourr</i>	nalism Pract	ice [online]. 6
	Robinson, K. ( 43 (1), pp.41-4	,	the gap: Th	e creative c	onundrum. (	Critical Qua	rterly [online].
	Spyridou, L., M a state of flux: practices. <i>Inte</i>	Journalists	as agents o	of technology	innovation	and emergi	ng news
	Towse, R. (20 <sup>.</sup> [online]. 63 (3)			t and the Cr	eative Indus	tries Paradi	gm. <i>Kyklos</i>
	Westlund, O. ( Go. <i>Canadian</i>						nption on the

Part 3: Ass	essment			
Assessment Strategy	The summative assessment is as follows:			
	Component A, 1: Portfolio 65%			
	Students are required to submit a portfolio of work which will include the outcomes of set tasks through the module. These will be designed to enable students to develop and demonstrate, for the purposes of assessment, their acquisition of skills, knowledge, understanding and experience that will enable them to meet the learning outcomes for the module.			
	Examples of specific tasks to be included in the defined in the Module Handbook. The portfolio n			
	<ul> <li>A range of innovative journalistic work</li> <li>A 500 word critical appraisal</li> <li>A research report</li> </ul>			
	These elements will enable students to develop purposes of assessment their acquisition of the s understandings and experiences that will enable outcomes for the module. All assessment judgements refer back to the lea module.	skills, knowledge, them to meet the learning		
	Assessment Criteria	Relating to Learning Outcomes		
	<ol> <li>Apply relevant skills to produce work(s) of journalistic significance in accordance with the brief</li> </ol>	1		
	<ol> <li>Apply relevant skills to produce work(s) of an appropriate level of technical quality in accordance with the brief.</li> </ol>	1		
	<ol> <li>Demonstrate the ability to present, critically analyse and evaluate a range of coherent relevant ideas, perspectives, theories and practices.</li> </ol>	1,2,3,4		
	4. Demonstrate an ability to reference appropriate literature and utilise it in the development of analysis and discussion of ideas.	2, 3, 4		
	<ol> <li>Demonstrate an awareness of the significance of relevant contextual factors (e.g. personal, locational, historical, political etc.) influencing the area of study.</li> </ol>	2,3		
	6. Demonstrate an ability to plan for and execute a small-scale enquiry in a systematic manner.	2,3		

7.	Apply appropriate language, as well as correct grammar and spelling and conforms to format and style requirements.	1,2,3,4	

Identify final assessment component and element				
% weighting between components A and B (Standard modules only)	A: B:			
First Sit				
Component A (controlled conditions) Description of each element	Element v (as % of co			
1. Portfolio of journalistic work and 500-word critical appraisal	65%			
2. Research report (1500 words)	35%			
Component B Description of each element	Element v (as % of co			

Component A (controlled conditions) Description of each element	Element weighting (as % of component)		
1. Portfolio of journalistic work and 500-word critical appraisal	65%		
2. Research report (1500 words)	35%		
Component B Description of each element	Element weighting (as % of component)		