

## ACADEMIC SERVICES

## MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Advanced Feat	ure Writing				
Module Code	UABN68-30-3		Level	3	Version	1.0
UWE Credit Rating	30	ECTS Credit Rating	15	WBL module? No		
Owning Faculty	ACE Field Broadcast and Journal			llism		
Department	Film and Journalism Module Type Project					
Contributes towards	BA (Hons) Jour	ia and Journalisr nalism and PR lish and Journalis				
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	None		Module Entry requirements	n/a		
First CAP Approval Date	04/02/16		Valid from	September 2016		
Revision CAP Approval Date			Revised with effect from			

Review Date	February 2022
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Part 2: Learning and Teaching				
Learning Outcomes	<ul> <li>On successful completion of this module students will be able to:</li> <li>1. Understand different forms and platforms for feature writing and copywriting (A1)</li> <li>2. Carry out focused research and interviews using a wide</li> </ul>			
	<ol> <li>Carry our rocused research and interviews during a wide range of methods, databases and sources within accepted legal and ethical constraints (A1)</li> <li>Translate and communicate complicated information, concepts and data for audiences (A1)</li> <li>Produce to a publishable standard a range of feature writing pieces demonstrating an understanding of audience (A1)</li> </ol>			

Syllabus Outline	Students will build on existing skills and develop new practices to enable them to
	produce feature material across a range of themes and formats. Students will also

				needs of aud professional st		ents so they	are able to
Contact Hours	Contact hours on the module will be scheduled in line with current UWE policy on contact hour requirements. Contact time may also take a synchronous virtual form rather than face-to-face, through the use of email discussion groups, virtual learning environments (VLEs) and other technology-aided means.						
Teaching and Learning Methods	<b>Scheduled learning</b> includes lectures, seminars, tutorials, project supervision demonstration, practical classes and workshops; fieldwork; external visits work based learning; supervised time in studio/workshop.						
	• Students will be required to attend weekly sessions of 3 hours across the semesters. These sessions will be practice-orientated and may include a lectures, seminar discussions, practical exercises and supervised time to spend on portfolio work.						y include a
	demor	nstration,	practical cla		rkshops; field		ct supervision, al visits; work
	<b>Independent learning</b> 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.						
	Place abroad		arning: may	include a pra	actice placem	ent, other pl	acement, year
Key Information Sets Information	this mod compare prospec	dule cont able sets	ributes to, wh of standardis ents to compa	e produced at j ich is a require ed information are and contra	ement set by H about underg	IESA/HEFCE graduate cou	rses allowing
	Ke	Key Information Set - Module data					
	Nu	umber of	credits for this	s module		30	
	be	ours to e located	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours	
		300	72	228	0	300	
		300	72	228	0	300	
	Written Course Practic	utes a - n Exam: l ework: W	Unseen writte ritten assignn	a percentage t n exam, open nent or essay, ment and/or pl	book written e report, disser	sment of the exam, In-clas tation, portfo	s test lio, project

	Total assessment of the module:					
	Written exam assessment percentage 0%					
	Coursework assessment percentage 100%					
	Practical exam assessment percentage 0%					
	100%					
Reading Strategy	<ul> <li>Essential reading: any essential reading will be indicated clearly along with the method for accessing it. Essential reading may be supplied as printed copies or made available electronically via Blackboard if this can be done in line with relevan copyright legislation and UWE policy. Essential reading may include not just specif articles but set text books.</li> <li>Further reading: in addition, students will expected to undertake further reading ar viewing from a list of texts and resources. These will be chosen especially to support the module or from topical items identified during the run of the module as well as through their own research. These will help develop students' understanding of the key topics.</li> <li>Access and skills: students will be directed to develop their library access and information skills and encouraged to draw on the support available through the Librar Services, including interactive tutorials on finding books and journals, evaluating information and referencing.</li> </ul>	iic nd prt				
Indicative Reading List	The following list is offered to provide the validation panels with an indication of the type and level of information students may be expected to consult. As such, its currency may wane during the life span of the module specification. However, as indicated above, current advice on readings and viewing will be constantly updated and made available to students via other more up to date sources. Atkinson, I. (2011) <i>Copy. Righter.</i> London: LID Publishing.					
	Batty, C. (2010) <i>Media writing: a practical introduction</i> . Basingstoke : Palgrave Macmillan					
	Coward, R. (2013) Speaking Personally: The Rise of Subjective and Confessional Journalism. Basingstoke: Palgrave Macmillan.					
	Heinrichs, J. (2010) Winning Arguments: From Aristotle to Obama - Everything You Need to Know About the Art of Persuasion. London: Penguin.					
	Hennessy, B (1997) <i>Writing feature articles: a practical guide to methods and markets</i> . Oxford: Focal Press					
	Hicks, W et al (2008) Writing for journalists London: Routledge					
	Maslen, A. (2009) Write to Sell: The Ultimate Guide to Great Copywriting. London: Marshall Cavendish					
	Phillips, A. (2007) <i>Good writing for journalists: narrative, style, structure</i> London: Sage Sumner, D, Miller, E, Holly G (2012) <i>Feature &amp; magazine writing: action, angle and anecdotes</i> Chichester: John Wiley					
	Wheeler, S. (2009) Feature Writing for Journalists. London: Routledge					
	Whitaker, W. (2009) <i>Mediawriting: print, broadcast, and public relations</i> New York: Abingdon : Routledge/Taylor and Francis Group					

Part 3: Assessment				
Assessment Strategy	The assessment strategy develops students' skills in journalistic writing to address a range of different feature genres.			
	These genres may include, but are not limited to, travel, reportage, gonzo, sports, copywriting, fashion and music.			
	The assessment requires students to attempt to cover different genres so they are able to make links between them, build a portfolio of work and stretch their abilities.			
	Genres will be introduced by lectures and followed up in workshops with a regular review of material. Core skills, such as interviewing and research as well as others deemed appropriate, will also be covered in these sessions.			
	Students will be supported to generate ideas and all of the submitted material will be based on their own original research.			
	The assessment is by portfolio made up of the following elements.			
	They will submit short draft stories each covering different genres (Learning outcome 1, 2, 3).			
	Following feedback and further research they then develop three of these into longer final pieces totalling no more than 4,000 words in total with one piece no shorter than 2,000 words (Learning outcome 2, 3, 4).			
	This will test ability to work on long form feature writing to a publishable standard.			
	The final pieces will each be supported by a short pitch to a suitable outlet (Learning outcome 4). These pitches and their drafts will be hosted on a blog maintained by the student over the course of the module which will help chart the development of their learning (Learning outcome 1).			

Identify final assessment component and element	A	
% weighting between components A and B (Stand	lard modules only) A: 100%	B:
First Sit		
Component A (controlled conditions) Description of each element		nt weighting of component)
1.Portfolio		100%
Component B Description of each element		nt weighting of component)
n/a		

Resit (further attendance at taught classes is not required)				
Component A (controlled conditions)	Element weighting			
Description of each element	(as % of component)			
1. Portfolio	100%			
Component B	Element weighting			
Description of each element	(as % of component)			
n/a				
If a student is permitted a retake of the module under the University Regulations and Procedures, the assessment will be that indicated by the Module Description at the time that retake commences.				