

MODULE SPECIFICATION

Part 1: Information					
Module Title	Screen Media				
Module Code	UPCNJ3-30-2	Level	2		
For implementation from	September 2021				
UWE Credit Rating	30	ECTS Credit Rating	15		
Faculty	ACE	Field	Cultural Industries		
Department	Arts and Cultural Industries				
Contributes towards	BA (Hons) Media Culture and Communication (all pathways)				
Module type:	Standard				
Pre-requisites	Communication Conto	exts			
Excluded Combinations	None				
Co- requisites	None				
Module Entry requirements	N/A				

Part 2: Description

Screen Media builds on foundational skills developed across Level 1 modules. Specifically enhancing skills and knowledge relating to the study of screen media, the module engages with contemporary social and cultural contexts whilst also tracing back into history to study how they have developed up to the present day. The centrality of television is considered as one of the most dominant sites of cultural anxieties, pleasures, controversy and excitement since its invention in the 1920s. The impact of digital convergence and the effects this is having on media genres, their modes of distribution, consumption and interactions in everyday life is also explored. The specific case studies and examples used will change from year to year but may include: user-generated content and co-creativity; interactive documentary; mobile phones and games consoles; multiplatform engagements.

The module introduces students to industry practices relating to aspects of screen cultures that include: branding; the politics of representations; connectivity and interactivity; participatory media; and media audiences. *Screen Media* develops students' knowledge and understanding of a range of screen media forms, industries and practices, their historical development and their role within contemporary culture and society, encouraging engagement with contemporary and emerging developments in the creative economy, digital and participatory

media. The Individual Research Project develops an awareness of ethical issues relating to research and production in the cultural and media sector including questions of difference, diversity and inequality.

The module includes guest lectures by external partners in the Digital Cultures Research Centre in order to expand student understanding of practice and theory, and to integrate their learning experience within a wider research context. Speakers from industry are also invited.

Students are expected to be able to identify and retrieve appropriate reading. This module offers an opportunity to further develop information skills introduced at Level 1. Students will be given the opportunity to attend sessions on selection of appropriate databases and search skills. Additional support is available through the library web pages, including interactive tutorials on finding books and journals, evaluating information and referencing. Sign-up workshops are also offered by the Library.

Scheduled learning Teaching will take place in three hour weekly workshops allowing, variously, for lectures, screenings, seminar discussions and group work.

Independent learning Independent study includes set and recommended reading and viewing, and assignment preparation. Students will be guided by a clear syllabus outline in the module handbook and preparation questions and/or tasks communicated via Blackboard.

Part 3: Assessment		
Students undertake		
Component A - 10 minute group presentation – held in-class.		
Component B - Short academic essay (1500 words).		
Individual Research Project (approx. 3000 words).		
Identify final timetabled piece of assessment (component	B2	
and element)		
0/	A:	B:
% weighting between components A and B (Standard modules only)	25%	75%
First Sit		
	Flement	weighting
Component A (controlled conditions)	Element	weighting
First Sit Component A (controlled conditions) Description of each element 1. Group presentation	1	00%
Component A (controlled conditions) Description of each element 1. Group presentation Component B	1	
Component A (controlled conditions) Description of each element 1. Group presentation Component B	1 Element	00% weighting
Component A (controlled conditions) Description of each element 1. Group presentation Component B Description of each element 1. Short Essay (1500 words) 2. Research Project (3000 words or equivalent)	1 Element	00% weighting
Component A (controlled conditions) Description of each element 1. Group presentation Component B Description of each element 1. Short Essay (1500 words) 2. Research Project (3000 words or equivalent)	1 Element	00% weighting
Component A (controlled conditions) Description of each element 1. Group presentation Component B Description of each element 1. Short Essay (1500 words) 2. Research Project (3000 words or equivalent) Resit (further attendance at taught classes is not required) Component A (controlled conditions)	1 Element	00% weighting
Component A (controlled conditions) Description of each element 1. Group presentation Component B Description of each element 1. Short Essay (1500 words) 2. Research Project (3000 words or equivalent) Resit (further attendance at taught classes is not required)	1 Element	00% weighting 33% 57%
Component A (controlled conditions) Description of each element 1. Group presentation Component B Description of each element 1. Short Essay (1500 words) 2. Research Project (3000 words or equivalent) Resit (further attendance at taught classes is not required) Component A (controlled conditions)	Element	00% weighting 33% 57%

Research portfolio (4000 words or equivalent)					100%				
		Part	4: Teaching	and Learning	g Methods				
Learning Outcomes		end of the r	module studer ate a critical u ne study of scr	nts will be able	ents will be able to: of current scree thin appropriate	en med		•	
	 Present theoretical enquiry and analysis clearly and persuasively in oral form (A1); Develop independent research skills (B1, B2) Demonstrate the ability for collaborative work (A1) 								
Key Information Sets Information									
(KIS)									
		Number of credits for this module				30			
		Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocat Hours	ted		
		300	72	228	0	30	0	\bigcirc	
Contact Hours	Writte Cours test Practic	utes a; n Exam: Ui ework: Wri cal Exam: (nseen or open tten assignme Oral Assessm	book writtenent or essay, reent and/or pre	e total assessmexam eport, dissertation, practery of a techni	on, po	rtfolio,	project or	
	Total as	ssessment of	the module:						
	Written	exam assess	ment percent ag	ie	25 %				
	Coursework assessment percent age 75 %								
	Practical exam assessment percentage %								
					100%				
Total Assessment									

Reading List

There is no single core textbook for this module, therefore access to a range of excerpts will be provided either in print or online. All further readings and viewings listed in the module handbook are available in the library or online. Students are not required to buy any audiovisual media or books for this module.

This module offers an opportunity to further develop information skills introduced at Level 1. Students are expected to be able to identify and retrieve reading as appropriate. Students will be given the opportunity to attend sessions on selection of relevant databases and search skills. Additional support is available through the library web pages, including interactive tutorials on finding books and journals, evaluating information and referencing. Sign-up workshops are also offered by the Library.

Indicative Reading List:

Additional digital materials are made available through Blackboard.

The following list is offered to provide validation panels/accrediting bodies 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 will be available via other more frequently updated mechanisms.

https://uwe.rl.talis.com/lists/4BE43B6E-873A-D4AA-5B67-73BF4A1D6FBF.html

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First CAP Approval Date	24 March 2020 UVP			
Revision CAP Approval Date		Version	1	