Year 12 Topics - BTEC National Creative Media

In year 12 we teach the following topics over the course of the year. Each topic develops and deepens the Core knowledge that will underpin all areas of the curriculum at KS4 and KS5.

Unit 1 Media Representations

Learning Aim A: M	ledia Message			
Topic	Rationale	Knowledge acquisition	Key vocabulary	Skills and enrichment
A1 Media representations in context	Students need to understand how media products construct representations – the media messages conveyed and comparisons of representations across media products.	Products: film and TV clips advertising games music videos magazines Representations: gender ethnicity age social groups places 	 film TV advertising games music videos magazines representations gender ethnicity age social groups places 	 independence problem solving evaluation analysis literacy oracy research reflective practice research critical thinking IT communication
A2 Introduction to theories of media representation	Students need to understand how Hall's work on the 'effects and consequences' of representation can be used as a framework to consider that meaning is never fixed but is a process of negotiation.	Re-presenting (Hall): • media products as a 're- presentation' of reality from the producer's point of view • media constructions of 'truth' through cultural and technical codes • understanding mediated representations • challenging and accepting representations	 re-presenting media constructions 'truth' cultural codes technical codes mediated representations 	 working collaboratively reading effective writing

Students need to	Stereotyping (Dyer):	• stereotyping	-
understand Richard	 positive and negative 	 positive 	
Dyer's idea that	representations	representations	
stereotyping involves	 categorisation and hierarchy 	 negative 	
a number of	 oversimplification (homogeny) 	representations	
processes and that it	of people and social groups	 categorisation 	
is a significant concept	constructed through the use of	 hierarchy 	
in the study of media	a few immediately	 oversimplification 	
products.	recognisable and defining	 homogeny 	
	traits	 social groups 	
	 used as shorthand and 	 defining traits 	
	shortcuts to meaning	 shorthand 	
	 challenging and evolving 	 shortcuts to meaning 	
	stereotypes	 evolving stereotypes 	
	 how identities are constructed, 	 identities 	
	communicated and negotiated		
Students need to	Audience positioning (Mulvey):	 audience positioning 	
understand Laura	 representations as a 	 representations 	
Mulvey's concept of	construction to be seen from a	vantage point	
the gaze, be able to	certain vantage point (the	• the 'gaze'	
identify different	'gaze')	 audience positioning 	
types of gaze and	 audience and spectator 	 spectator positioning 	
describe the effects of	positioning (to identify or	 identify 	
these upon different	alienate)	 alienate 	
viewers.	 assumed identity of the 	 assumed identity 	
	audience	 voyeurism 	
	 voyeurism, scopophilia and 	 scopophilia 	
	exhibitionism.	 exhibitionism 	

Topic	Rationale	Knowledge acquisition	Key vocabulary	Skills and enrichment
B1 Constructing messages	Students need to understand that media products are constructed to convey messages and values through the process	 selection, construction and anchorage presence and absence encoding 	constructionanchoragepresenceabsenceencoding	 independence problem solving evaluation analysis literacy oracy research
B2 Audience decoding	Students need to understand that media products are deconstructed as audiences 'read' media material and determine their associated messages:	Media products are deconstructed as audiences 'read' media material and determine their associated messages: • Types of reading – preferred, negotiated, oppositional, aberrant • Open and closed texts – polysemy • Intertextuality • Decoding • Passive and active viewing – 'hypodermic' and 'uses and gratifications' models	 deconstruction preferred reading negotiated reading oppositional reading aberrant reading open texts closed texts polysemy intertextuality decoding passive viewing active viewing hypodermic uses and gratifications 	 reflective practice research critical thinking IT communication working collaboratively reading effective writing
B3 Semiotics: media language	Students need to understand how Semiotic analysis can be used to understanding the messages and meaning in media products.	Semiotic analysis is one approach to understanding the messages and meaning in media products: • semiotics – signs and symbols which are 'read' by the audience (Ferdinand de Saussure, C.S. Peirce)	 message meaning semiotics signs and symbols signification construction of meaning contextualisation denotation 	

	•	signification – signs, their systems and their role in the construction of meaning when contextualised in a media product denotation connotation	•	connotation
and subversion under media const estab		onstruction of media texts using lished codes and conventions: audience expectations of genre subversion of expectation and its impact generic codes – content, theme, setting, characterisation subgenres, hybrids and subversions of genre	•	codes conventions audience expectations genre subversion of expectation generic codes content theme setting characterisation subgenres hybrids subversions of genre

Learning Aim C Stylistic codes						
Topic	Rationale	Knowledge acquisition	Key vocabulary	Skills and enrichment		
C1	Students need to	The camerawork and photography	 framing 	 independence 		
Camerawork	understand how	create meaning and communicate	 medium shot 	 problem solving 		
and	camerawork and	messages through:	 close-up 	 evaluation 		
photography	photography create	 framing – medium shot, close- 	 long shot 	 analysis 		
	meaning and	up, long shot, medium close-up,	 medium close-up 	 literacy 		
	communicate	extreme close-up,	 extreme close-up 	 oracy 		
	messages in media	 medium long shot 	 medium long shot 	 research 		
	products.	 establishing shot or lack of (to 	 disorientate 	 reflective practice 		
		locate or disorientate)	 overhead 	 research 		

overhead, point of view (POV two-shot, over shoulder shot, associated POV angle – high, low height – high, low, mid level – straight, canted movement – static, pan, whip pan, tilt, track, dolly, crane, hand-held (Steadicam®), zoor aerial composition – aspect ratio, ru of thirds, depth of field (deep	two-shot over shoulder shot associated POV high angle low angle high height low height straight level IT communication working collaboratively ereading reading camerawork camerawork Photographic techniques Lighting techniques
screen, computer-generated imagery.	 crane movement hand-held movement Steadicam® Zoom movement Aerial movement Composition aspect ratio rule of thirds depth of field (deep and shallow focus) focus pulls warm colour cold colour black and white colour

			r • 6 • f • v • g	multi or monochromatic calette exposure filters visual effects green/blue screen computer-generated
unders lighting meanir commu	tand that communica g creates ng and fill unicates ges in media ts communica e classic thr fill direction s under, side e colour – w	ates meaning and tes messages through: ee-point system – key, back, and shadows – overhead, varm, cold, natural hard or soft, high key, low	• t • k • c • c • c • c • c • t	magery (CGI) chree-point system key, back, fill direction and shadows overhead, under, side colour warm, cold, natural quality nard or soft, high key, ow key
unders editing create commu	ts need to tand that communica end inicate ges in media ts shot, eyelin cross-cutting intercutting editing, mo black or wh	te messages through: sequencing — continuity and uity editing ting techniques — 180 , cutaways, shot/reverse e match, action match, g, flashback or forward, g, parallel editing, elliptical ntage ting transitions — continuity cuts, fade in and fade out (to ite) wipe, dissolve ects — slow motion, fast	• r • iii • 11 • c • s • a • d • f • iii	Editing techniques narrative sequencing continuity editing non-continuity editing mage editing L80 degree rule cutaways shot/reverse shot eyeline match action match cross-cutting flashback flash forward ntercutting parallel editing

		T	He at a large
			elliptical editing
			• montage
			 transitions
			continuity cuts
			jump cuts
			• fade in
			fade out
			• wipe
			• dissolve
			visual effects
			slow motion
			fast motion
			freeze frame
C4 Sound	Students need to	Sound creates meaning and	 diegetic
	understand that sound	communicates messages through:	 non-diegetic
	creates meaning and	 diegetic and non-diegetic, ambient, 	 ambient
	communicates	synchronous/asynchronous sound	 synchronous
	messages in media	• music – soundtrack, score, incidental	 asynchronous
	products	music, theme music, sound/musical	 soundtrack
		motifs	• score
		• sound effects – Foley sound effects,	incidental music
		background	theme music
		 dialogue – voice-over, mode of 	musical motifs
		address/direct address, accent, tone,	sound effects
		rhythm,	Foley sound effects
		overlapping dialogue	Background
		• sound editing transitions – fade in,	• Dialogue
		fade out, sound bridges, edit on the	voice-over
		beat,	 mode of address
		edit on the cut	direct address
		• audio effects – reverberation, delay,	• accent
		distortion, echo.	• tone
			• rhythm,

			overlapping dialogue	
			 sound editing 	
			transitions	
			fade in	
			 fade out 	
			 sound bridges 	
			 edit on the beat 	
			 edit on the cut 	
			 audio effects 	
			 reverberation 	
			• delay	
			 distortion 	
			• echo	
C5 Design	Students need to	Media products have carefully crafted	 visual styles 	
	understand that media	visual styles that create meaning and	 mise-en-scène 	
	products have carefully	communicate messages through:	 setting 	
	crafted visual styles	 images – mise-en-scène, setting, 	• props	
	that create meaning	props, costume (hair and make-up),	• costume	
	and communicate	colour,	• colour	
	messages.	figure expression	 figure expression 	
		sizing, image manipulation and	 sizing 	
		effects, juxtapositions	 image manipulation 	
		 design elements – line, shape, 	and effects	
		direction, size, texture, colour, 2D, 3D	 juxtapositions 	
		 design principles – balance alignment, 	 design elements 	
		repetition, contrast, space	• line	
		 perspectives – first person, third 	• shape	
		person, scrolling, aerial, context-	 direction 	
		sensitive	• texture	
		 page layout – font, hierarchy of type, 	• colour	
		typography, white space	• 2D, 3D	
		• page composition – consistency, visual	 design principles 	
		hierarchy	 balance 	

• gaming worlds – interface and	alignment
interactive elements.	• repetition
	• contrast
	• space
	perspectives
	first person
	third person
	• scrolling
	• aerial
	 context-sensitive
	page layout
	• font
	hierarchy of type
	 typography
	white space
	page composition
	 consistency
	visual hierarchy
	gaming worlds
	interface
	interactive elements

Learning Aim D E	Learning Aim D Effects of media messages						
Topic	Rationale	Knowledge acquisition	Key vocabulary	Skills and enrichment			
D1 Effects of representation	Students need to understand that representation carries the values of the producer and shapes the opinions and beliefs of the audience.	Each representation carries the values of the producer and shapes the opinions and beliefs of the audience. Positive and negative effects: copycat behaviour (positive and negative) education and information socialisation objectification	 copycat behaviour education and information socialisation objectification stereotypes archetypes counter ideology dominant ideology 	 independence problem solving evaluation analysis literacy oracy research reflective practice research 			

Stereotypes and archetypes	critical thinking
 Impact on individuals, groups 	• IT
and society (changes in	 communication
behaviour, attitudes)	 working collaboratively
 reinforcement of an ideology 	 reading
(dominant, counter)	 effective writing
 challenging dominant ideology 	