Creative iMedia Exam Paper Revision Pack

June 2018 Paper

Question	Topic	Revision Guide Page	Comments
1(a)	Visualisation Diagram	2-3	Written element (Identification)
1(b)	Mood board	5	Written element (Explanation)
2(a), (b)	Story board	1 – 2	Written element (Explanation)
3(a), (b)	Target Audience	5	Written element (Explanation)
4 (a)	Trademark	14	Written element (Explanation)
4 (b)	Legislation	14 – 15	Written element (Description)
5	Mood board	5	Drawing element
6	Mind map	4	Drawing element
7	Scripting	6 – 8	Written element (Identification)
8	File formats	11 – 13	Written element (Justification)
9	Story board	1 – 2	Written element (Long answer discussion)

OC_{IN} Cambridge Nationals in Creative iMedia

Unit R081: Pre-production skills

The purpose and uses for:	You	understand:
mood boards (e.g. ideas and concepts for a		Mood board
new creative media product development,		Purpose
assisting the generation of ideas)		Use
mind maps/spider diagrams (e.g. to show		Content
development routes and options for an idea, or		
component parts and resources needed for a		Mindmap / spider diagram
creative media product)		Purpose
visualisation diagrams (e.g. for still images and		Use
graphics)	П	Content
storyboards (e.g. for use with video, animation)	_	
scripts (e.g. for a video production, voiceover,		Visualisation diagram
comic book or computer game)		Purpose
The content of:		Use
- mood boards		Content
- mind maps/spider diagrams	ы	Content
- visualisation diagrams, i.e.:	П	Storehoard
- images		Storyboard
- graphics		Purpose Use
- logos		
- text		Content
storyboards, i.e.:		Covint
 number of scenes 		Script
- scene content		Purpose
- timings		Use
- camera shots (e.g. close up, mid, long)		Content
- camera angles (e.g. over the shoulder, low		
angle, aerial)		
- camera movement (e.g. pan, tilt, zoom or		
using a track and dolly)		
- lighting (e.g. types, direction)		
- sound (e.g. dialogue, sound effects,		
ambient sound, music)		
- locations (e.g. indoor studio or other		
room, outdoor)		
- camera type i.e.		
still camera		
video camera		
 virtual camera (e.g. for animations,3D 		
modelling or computer games)		
scripts, i.e.:		
- set or location for the scene direction (e.g.		
what happens in the scene, interaction)		
- shot type		
- camera movement		
- sounds (e.g. for actions or events)		
- characters dialogue (e.g. intonation,		
loudness, emotion)		
Sama adding a small large of		
 formatting and layout 		

	LO2: Be able to plan pre-production				
Learners must be taught how to:			You understand:		
0	Interpret client requirements for pre-production (e.g. purpose, theme, style, genre, content)		Client Brief		
	based on a specific brief (e.g. by client		What is		
	discussion, reviewing a written brief, script or		A brief		
	specification)		The information you need from a client		
6	Identify timescales for production based on		Target audience		
	target audience and end user requirements		User requirements		
9	How to conduct and analyse research for a				
	creative digital media product, i.e.:	П	Timescales		
	- using primary sources		How do you plan tasks		
	- using secondary sources		What you have to consider		
0	Produce a work plan and production schedule		What is a work plan		
	to include:		•		
	- Tasks		What should be included in a work plan		
	- Activities				
	- work flow		Sources of information		
	- timescales				
	- resources		Using primary sources		
	- milestones		Using secondary sources		
	- contingencies		Keeping records of sources		
Learne	ers must be taught :		Hardware and software techniques		
•	The importance of identifying the target		•		
	audience and how they can be categorised, i.e.:		digitising paper-based documents		
	- Gender		creating electronic pre-production documents		
	- Age		documents		
	- Ethnicity				
	- Income		Licelth 9 Cofety		
	- Location		Health & Safety		
	- accessibility		1 and leaves		
4	The hardware, techniques and software used		Legal issues		
	for:		copyright Use of assets		
	- digitising paper-based documents				
	- creating electronic pre-production		Trademarks		
	documents		intellectual property		
•	The health and safety considerations when		data protection		
	creating digital media products (e.g. use of risk		privacy		
	assessments, location recces, safe working		defamation		
	practices)		certification and classification		
②	Legislation regarding any assets to be sourced,		Use of copyrighted material and		
	i.e.:		intellectual property		
	CopyrightTrademarks				
	- intellectual property				
	, , ,				
0	How legislation applies to creative media				
	production, i.e.:				
	- data protection				
	privacydefamation				
	- certification and classification				
	- Use of copyrighted material and intellectual				
	property				
	proporty				

LOo: Be able to produce pre-production documents				
Learners must be taught how to:	You understand how to:			
	□ Create a mood board			
Create a:	☐ Create a mind map/spider diagram			
mood board	☐ Create a visualisation diagram			
mind map/spider diagram	☐ Create a storyboard			
 visualisation diagram or sketch 	□ Analyse a script			
∘ storyboard				
	Understand the properties & limitations of:			
Analyse a script (e.g. scenes/locations,	□ Still images			
characters, resources and equipment needed)	□ Audio			
	□ Video			
Learners must be taught:	□ Animation			
 The properties and limitations of file formats for 				
still images	Understand			
 The properties and limitations of file formats for 	□ Naming conventions			
audio	☐ File formats			
 The properties and limitations of file formats for 	☐ Final product relating to the client brief			
moving images, i.e.;	, and the second			
- video				
- animation				
 Suitable naming conventions (e.g. version 				
control, organisational requirements)				
Learners must be taught how to:				
 Identify appropriate file formats needed to 				
produce: pre-production documents				
 final products in line with client requirements 				
LO4: Be able to review pre-production documents				
Learners must be taught how to:	Understand how to:			
 Review a pre-production document (e.g. for 	☐ Review your pre-production document			
format, style, clarity, suitability of content for the	o Format			
client and target audience)	o Style			
 Identify areas for improvement in a pre- 	o Clarity			
production document (e.g. colour schemes,	 Suitability 			
content, additional scenes)	o Content			
	 Meet the brief 			
	 Meet the target audience needs 			
	☐ Identify area for improvement			