OCR Cambridge Nationals in Creative iMedia

Unit R081: Pre-production skills

LO1: Understand the purpose and content of pre-product	ion
The purpose and uses for: mood boards (e.g. ideas and concepts for a new creative media product development, assisting the generation of ideas) mind maps/spider diagrams (e.g. to show development routes and options for an idea, or component parts and resources needed for a creative media product) visualisation diagrams (e.g. for still images and graphics) storyboards (e.g. for use with video, animation) scripts (e.g. for a video production, voiceover, comic book or computer game) The content of: mood boards mind maps/spider diagrams visualisation diagrams, i.e.: images graphics logos text storyboards, i.e.: number of scenes scene content timings camera shots (e.g. close up, mid, long) 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 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) formatting and layout	You understand: Mood board

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

certification and classification

property

- Use of copyrighted material and intellectual

ou understand how to: Create a mood board Create a mind map/spider diagram Create a visualisation diagram Create a storyboard Analyse a script
nderstand the properties & limitations of: Still images Audio Video Animation nderstand Naming conventions File formats Final product relating to the client brief
nderstand how to: Review your pre-production document Format Style Clarity Suitability Content Meet the brief Meet the target audience needs Identify area for improvement