

Video Assessments

Video Assessments - Pre-Production Stage

Assessment Element	Is GenAI Recommended?	GenAI Tool	Explanations/ Instructions
Understanding assessment instructions	No	/	You should thoroughly understand the expectation of the assessment. If you are unsure about the expectations, consult the course teacher.
Deciding on topic	No	/	The topic should be relevant, meaningful and engaging to you. It should be relevant to your learning, of which GenAI has very limited knowledge.
Searching for literature	Yes	<ul style="list-style-type: none"> • Perplexity • NotebookLM (with VPN) • Scite (via HKUL) • Consensus (sign up with @connect.hku.hk) 	<ol style="list-style-type: none"> 1. use different keywords to query the AI tools 2. customise as appropriate the year range, publication type, GenAI model, response length, etc. 3. read the abstracts of the articles found to confirm their relevance
Reviewing literature	Yes	<ul style="list-style-type: none"> • NotebookLM (with VPN) • ChatPDF 	<ol style="list-style-type: none"> 1. critically prompt the GenAI tool 2. validate GenAI results by cross-checking with original text

Video Assessments – Production Stage

Assessment Element	Is GenAI Recommended?	GenAI Tool	Explanations/ Instructions
Outlining script for storyboard	Yes	<ul style="list-style-type: none"> • ChatGPT • DeepSeek • Perplexity 	<ol style="list-style-type: none"> 1. ask GenAI for a suggested outline 2. check the outline and follow up with GenAI, or manually make necessary adjustments to comply with the content and organisation requirements in the rubrics
Creating slides/ images for storyboard	Yes	<ul style="list-style-type: none"> • Doubao • Nano Banana • Canva • Gamma 	<ol style="list-style-type: none"> 1. imagine the slide/ image you want to create 2. describe the slide/ image as much as possible in the prompt (e.g. style and length of content for a slide, or main character, image style, foreground and background objects, lighting and aspect ratio for an image) 3. generate multiple versions to identify the optimal slide/ image 4. check for details of the slide/ image (e.g. layout and content of the slide, objects to highlight in the image, etc.) to ensure compliance with content and visuals and audio requirements in the rubrics
Writing script	Yes	<ul style="list-style-type: none"> • ChatGPT • DeepSeek • Perplexity 	<ol style="list-style-type: none"> 1. prompt the GenAI with an outline 2. prompt clearly to the GenAI to ensure an audience-appropriate script (e.g. word choices, concision requirements, formality, etc.) 3. check the script and follow up with GenAI, or manually make necessary adjustments to comply with the content and organisation requirements in the rubrics
Delivering script	No	/	Your delivery and narration is assessed in the rubrics. Language accuracy and fluency are crucial communication skills for kindergarten teachers.

Video Assessments - Post-Production Stage

Assessment Element	Is GenAI Recommended?	GenAI Tool	Explanations/ Instructions
Manipulating visuals			
Manipulating audio			
Generating music and sound effects			