Public Speeches

Public Speeches – Planning Stage

Assessment element	Is GenAi recommended?	GenAi Tool	Explanation / Instructions
Defining Purpose	Yes	ChatGPT Deepseek Perplexity	Interpret the task instructions **themselves** and check with their **teacher** if anything is unclear but can use AI to check basic requirements and understanding as well.
Knowing the audience	Yes	ChatGPT Deepseek Perplexity	Predict the need of the audience **themselves** and can check with their **peers** and **teacher** AI to learn about the basic background of the target audience.
Choosing a Topic	Yes	ChatGPT Deepseek Perplexity	Can brainstorm possible topics using **AI tools** and also discuss their appropriateness and feasibility with **peers** and **teachers**.
Content Research	Yes (with critical analysis)	ChatGPT Deepseek Perplexity	Can brainstorm content using **AI tools** but need to verify or cross-check the validity and rigour of the sources **themselves**

Public Speeches – Scripting Stage

Assessment element	Is GenAi recommended?	GenAi Tool	Explanation / Instructions
Structure	Yes	ChatGpt Deepseek Perplexity	Can use AI tools to brainstorm different organization approaches for the speech but need to critically evaluate and make the best decision themselves.
Language	Yes	ChatGpt Deepseek Perplexity	Can use AI tools to suggest rhetorical devices to add to the speech but need to verify the suggestions, in terms of whether they match the overall style of the speech
Audience engagement	Use with care	ChatGpt Deepseek Perplexity	Can use AI tools to suggest where in the scripts to add audience engagement devices and what technique to be added. But need to check if the AI outputs matches one's delivery style.
Vocal Notation	Use with care	ChatGpt Deepseek Perplexity	Can use AI tools to add vocal notations to one's script but may not necessarily suit one's rhetorical preferences

Public Speeches – Rehearsing Stage

Assessment element	Is GenAi recommended?	GenAi Tool	Explanation / Instructions
Reading Aloud	Use with care	Poised Orai Speeko	Some AI tools can analyze the prosodic features of a speaker but the application of prosodic features is content driven and very individual. Some of the best speeches of our times are delivered in a rather flat intonation (e.g. Adichi – The Danger of a Single Story)
Memorizing Key Points	Yes	ChatGPT DeepSeek	Can use AI to create cue cards for remembering key points
Non-verbal elements	Yes	Yoodli Orai	Can use AI tools to get feedback about the use of non-verbal elements (e.g. facial expressions, gestures) but also need to practice in front of a live audience to receive human feedback
Practice	Yes	ELSA Speak Orai PRAAT Yoodli	Can use AI tools to get feedback but also need to practice in front of a live audience to receive human feedback