



MFL Teachers Talk Podcast - Practical AI Tools for Listening, Speaking, Reading and Writing

The tools mentioned in the episode are:

Skill	Tools mentioned	Suggested use
Listening	MagicSchool.ai	Generate comprehension, multiple-choice and true/false questions from a YouTube transcript.
	Suno	Create curriculum-specific songs, gap-fills and sequencing activities.
	Chalkie	Produce curriculum-aligned mini-lessons/slides with embedded listening activities.
Writing	ChatGPT , Gemini and Microsoft Copilot	Generate ideas, differentiated sentence starters, phrase banks, model answers, minimal pairs and tongue twisters.
	Canva	Turn AI-generated ideas into visual mind maps, word banks and Venn diagrams.
	Miro	An alternative for creating visual mind maps.
Speaking	Gliglish	Conduct target-language role-plays, such as visiting a bakery, checking into a hotel or asking for directions.
	Mizou	Create controlled language-assistant chatbots, including “guess the famous person” questioning activities.
Reading	Diffit	Adapt texts for different levels and generate summaries, vocabulary support and scaffolded questions.
	Gemini Storybook	Turn collaboratively written texts into illustrated, audio-supported stories.
	Book Creator	Mentioned as a more traditional way of creating collaborative digital books.
Supporting resource	YouTube transcripts	Used with MagicSchool to produce comprehension activities.