

Chapter 10

Fostering Classroom Creativity and Multilingualism: AI-Integrated Song Making in Early Childhood Education – Shuling Yang and Ting Yuan

AI Tools and Resources

YouTube Videos

- AI Demo for Teachers: Making Music with
- Suno: <https://www.youtube.com/watch?v=f7fW5P9laBw>
- Eduaide.ai: <https://www.youtube.com/watch?v=QhSIPV-wtMg>
- Top 10 AI Tools for Teachers in 2025: <https://www.youtube.com/watch?v=kE8ctBH3Z10>
- Tech EDGE: <https://www.youtube.com/channel/UCWvUcC4DuM82LgC8xSGIV1w>

Music AI Tools from Google Creative Lab

- Song maker: <https://experiments.withgoogle.com/song-maker>
- Chrome Music Lab: <https://experiments.withgoogle.com/music-lab>
- Shared Piano: <https://experiments.withgoogle.com/shared-piano>

Blogs on AI for Teachers

- Artificial Intelligence in Education: <https://iste.org/ai>
- AI+Education Insights: <https://www.aiforeducation.io/blog>
- Magic School AI: <https://www.magicschool.ai/blog>
- Guy's Edu Blog: <https://guytrainin.blogspot.com/>

Tips for Teachers

- When using a GenAI tool, such as Suno AI, it's important to enjoy the process of tinkering, which means the production process involves multiple trials, replays, and redesigns.
- It's essential to recognize that AI builds upon a growing database and is not perfect, so it needs to be carefully guided and managed by creative human minds.
- Developing your own practice that treats AI as a potential, regular assistant in teaching and learning takes time, so be brave, experiment with new tools, and have fun.