Tātai Aho Rau
uLearn23

Effective Pedagogy…

How might AI support effective pedagogy?

1. Less teacher admin enabling more time for face-to-face contact.
2. Differentiation of resources
3. Creation of engaging teaching content
4. Automated real-time grading and feedback
5. Intelligent tutoring chatbots

Tim Gander
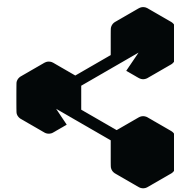Postgraduate Director
academyEX (The Mind Lab)

Brendon Shaw
Māori bilingual team leader
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ChatGPT Prompts to support: Lesson plan ideas Differentiation Common tasks (marking comments, reducing / expanding text)	**BotPress** Create your own AI Bot Link to course syllabus or content Set tone and helpfulness	**Riff.ai** Support critical reflection Customise your own questions Email responses to student

Effective Pedagogy…

How might AI support inclusive learning?

1. Individualised learning plans
2. Early intervention and detection of support needs
3. Real-time translation and captioning
4. Adaptive assessment
5. Virtual tutoring in diverse settings

Goblin.tools Magic to-do lists Break down tasks Support executive function and starting tasks and focussing	**Lumen5** Text to video Summarise content Differentiate resources	**Wiseone** Chrome extension Summarise long web pages Ask questions about a source Crosscheck and reference

Effective Pedagogy…

How might AI support equitable outcomes?

1. Providing remote access to high quality learning
2. Whânau engagement
3. Culturally located teaching content and assessment
4. Creating solutions for upholding tikanga
5. Revitalisation of Te Reo

Kupu App	**AI Forum NZ**	**Frankly AI**
Camera app that identifies object and gives te reo translation	Māori AI Advisory Panel Kāhui Mäori Atamai Iahiko	Te Reo Māori Chatbot