

OER for STEM Education — Generative-AI Teacher Training Reaches 90 Educators in Honiara, Solomon Islands

AI in Education · Good practice · Solomon Islands

Quality score: 47/100

Evidence strength: Moderate

Summary

In Honiara, the Commonwealth of Learning and PACFOLD trained 90 STEM teachers to adapt Open Educational Resources with generative-AI tools, part of a five-year, MFAT-funded Pacific partnership that COL researchers frame as a 'Teacher-in-the-Loop AI' model for developing-country c

Key dimensions

Dimension	Score
Evidence of learning impact	1/3
Equity & inclusion	1/3
Transparency, ethics & data protection	1/3
Teacher capability & pedagogy	2/3
Scalability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-08-26

Commonwealth of Learning (COL) and the Pacific Centre for Flexible and Open Learning for Development (PACFOLD), with the University of the South Pacific (USP) Solomon Islands Campus and the Solomon Islands Ministry of Education and Human Resource Development (MEHRD) — accessed 2026-08-26

Commonwealth of Learning news release — accessed 2026-08-26

Journal of Learning for Development — Teacher in the Loop AI (TiL-AI) — accessed 2026-08-26

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