

Eduten Adaptive Maths Platform — 12-Week AI Numeracy Pilot for Grade 3 Students in Lao PDR

AI in Education · Good practice · Laos

Quality score: 47/100

Evidence strength: Moderate

Summary

A 12-week pilot of Finland's Eduten adaptive maths platform across 10 Lao PDR schools found Grade 3 participants gained 35.7% in math proficiency and 51.4% in arithmetic fluency versus a control group, per UNICEF's implementation report — though the assessed sample was smaller th

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-07-12

Lao PDR Ministry of Education and Sports (Research Institute for Education Sciences) / UNICEF Lao PDR / Eduten Ltd (Finland) — accessed 2026-07-12

UNICEF Innovation (X/Twitter): Laos Eduten pilot results — 384 Grade 3 students — accessed 2026-07-12

Eduten: Eduten Partners with Laos for a Landmark 12-Week Educational Research Project — accessed 2026-07-12

Finnish National Agency for Education (OPH): Solutions — Eduten — accessed 2026-07-12

Cite this — Evidoria. *Eduten Adaptive Maths Platform — 12-Week AI Numeracy Pilot for Grade 3 Students in Lao PDR*. Persistent ID: 2a868a5e-46bb-4b2c-a839-2a6c2f1a3836.