

Thailand's Equitable Education Fund — From SIM-Card Access to AI-Driven Learning Pathways for At-Risk Students

AI in Education · Good practice · Thailand

Quality score: 53/100

Evidence strength: Observational / pre–post

Summary

After free SIM-cards reached 400,000+ Thai students but only 18,000 used them for learning, the Equitable Education Fund is building AI systems using risk profiles and community data to recommend personalised pathways for disadvantaged students, EdTech Hub and EEF report.

Key dimensions

Dimension	Score
Evidence of learning impact	1/3
Equity & inclusion	3/3
Transparency, ethics & data protection	2/3
Teacher capability & pedagogy	0/3
Scalability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-08-12

Equitable Education Fund (EEF) Thailand, with EdTech Hub and the Sirindhorn Anthropology Centre — accessed 2026-08-12

EdTech Hub — AI in Education Across Southeast Asia: What's Working on the Ground — accessed 2026-08-12

EEF — From Digital Divide to Digital Drive: SIM 2 Learn — accessed 2026-08-12

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