

Sisters of Code - Cambodia's First Girls' Coding Club Adds Generative-AI Tools to Close the Confidence Gap

AI in Education · Good practice · Cambodia

Quality score: 53/100

Evidence strength: Moderate

Summary

Cambodia's first all-girls coding club, run since 2019, trained 180 girls (110 graduating); pre/post surveys show belief that "not all girls can study technology" fell from 14% to 7%. Its April 2026 event added a Google AI Studio module reaching ~300 students, over 90% girls.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-07-29

Sisters of Code / IT Academy STEP Cambodia — accessed 2026-07-29

Sisters of Code - Girls in ICT Day 2026 recap — accessed 2026-07-29

Impakter - Sisters of Code's Coding Club Empowers Cambodian Girls — accessed 2026-07-29

Cite this — Evidoria. *Sisters of Code - Cambodia's First Girls' Coding Club Adds Generative-AI Tools to Close the Confidence Gap*. Persistent ID: d07beacb-0057-4198-9c28-3693c8e17286.