

AI Clubs / Artificial Intelligence Student Societies — Sri Lanka's 100-school national AI-literacy pilot

AI in Education · Good practice · Sri Lanka

Quality score: 40/100

Evidence strength: Moderate

Summary

Sri Lanka's Cabinet approved AI Clubs ('Artificial Intelligence Student Societies') in 100 schools nationwide from August 2024, aiming to reach roughly 300,000 students in grades 6–9, with Microsoft committing to train 100 teachers alongside AIclub and SLASSCOM.

Key dimensions

Dimension	Score
Evidence of learning impact	0/3
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 2026-07-06

Ministry of Education Sri Lanka / Ministry of Technology / SLASSCOM / Microsoft — accessed 2026-07-06

Ministry of Digital Economy (Sri Lanka) — AI Clubs in Sri Lanka Schools — accessed 2026-07-06

Daily FT — Sri Lanka to introduce AI education in 100 schools as pilot project — accessed 2026-07-06

The Sunday Times, Sri Lanka — 'AI Clubs in schools' launched — accessed 2026-07-06

EconomyNext — Sri Lanka to introduce artificial intelligence to school curriculum in 2024 — accessed 2026-07-06

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