

Experience AI Comes to Uzbekistan — UNICEF's Tinkering with Tech and AI Expands National STEM Labs

AI in Education · Good practice · Uzbekistan

Quality score: 40/100

Evidence strength: Moderate

Summary

UNICEF, Arm, the Raspberry Pi Foundation and Micro:bit Educational Foundation brought the Experience AI curriculum to Uzbekistan's 50 government STEM Labs from January 2026, extending a 2024 Honduras-Maldives-Montenegro-Vietnam pilot with a stronger AI-literacy focus.

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 2026-07-18

[UNICEF Uzbekistan / Raspberry Pi Foundation](#) — accessed 2026-07-18

[Raspberry Pi Foundation: Why localisation matters for AI literacy — Lessons from Uzbekistan](#) — accessed 2026-07-18

[UNICEF Uzbekistan: Tinkering with Tech — Empowering the Next Generation of Innovators in Uzbekistan](#) — accessed 2026-07-18

[EdTech Innovation Hub: UNICEF expands AI skills initiative with Arm and Raspberry Pi](#) — accessed 2026-07-18

[micro:bit: Scaling up Tinkering with Tech with UNICEF and partners](#) — accessed 2026-07-18

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