

STEM4ALL x Mentoring Her — AI-Matched Mentorship for Women and Girls in STEM (Kyrgyzstan)

AI in Education · Good practice · Kyrgyzstan

Quality score: 47/100

Evidence strength: Moderate

Summary

An AI-powered platform automatically matches Kyrgyz women and girls in STEM with mentors. Backed by UNDP and the Government of Japan, it has connected 320 mentees with 251 mentors, tackling a gender gap where women are just 31% of STEM graduates.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-30

[UNDP Kyrgyzstan & Roza Otunbayeva Initiative Foundation](#) — accessed 2026-07-30

[UNDP Kyrgyzstan – STEM4ALL for Future of Work](#) — accessed 2026-07-30

[STEM4ALL Mentoring Her platform](#) — accessed 2026-07-30

[STEM4ALL Eurasia regional network](#) — accessed 2026-07-30

Cite this — Evidoria. *STEM4ALL x Mentoring Her — AI-Matched Mentorship for Women and Girls in STEM (Kyrgyzstan)*.
Persistent ID: b7c08aff-da20-4c42-b4e6-d74f970e053c.