

Eduten AI-Adaptive Mathematics — Nationwide Rollout in Mongolia

AI in Education · Good practice · Mongolia

Quality score: 60/100

Evidence strength: Quasi-experimental

Summary

Mongolia's Ministry of Education rolled out the AI-adaptive Eduten maths platform nationwide, reaching 134,000+ students in 650+ schools by 2023 and expanding to grades 1-9 in 2025, after a 12-week pilot found 22% greater improvement than a control group.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-06

[Ministry of Education and Science of Mongolia; Eduten Oy; MNIER; University of Turku](#) — accessed 2026-07-06

[Eduten: 12-week Mongolia pilot results](#) — accessed 2026-07-06

[Eduten: national rollout scale & GovTech Prize nomination](#) — accessed 2026-07-06

[MONTSAME: Zavkhan aimag classroom deployment \(Feb 2024\)](#) — accessed 2026-07-06

[Sitra: how Eduten's adaptive algorithm works](#) — accessed 2026-07-06

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