

Generation AI — Armenia's National AI and Advanced-Mathematics High-School Curriculum

AI in Education · Good practice · Armenia

Quality score: 40/100

Evidence strength: Descriptive / self-reported

Summary

Armenia embeds a free applied-AI, Python and advanced-algebra course directly into public high schools nationwide via FAST and the education ministry; enrollment grew from ~420 students in 15 schools (2023) to ~800 in 26 schools (2025-26), but no independent learning-outcome stud

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-24

[Foundation for Armenian Science and Technology \(FAST\), with Armenia's Ministry of Education, Science, Culture and Sports](#) — accessed 2026-07-24

[ARMENPRESS — Generation AI expansion](#) — accessed 2026-07-24

[ARMENPRESS — first cohort graduation](#) — accessed 2026-07-24

[JAM News — Generation AI: Armenia's experimental education project](#) — accessed 2026-07-24

[Armenian Mirror-Spectator — UNESCO Digital Learning Week presentation](#) — accessed 2026-07-24

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