

Project SALIKSeek — DepEd's Generative-AI Tool Cuts Data-Retrieval Time from Weeks to Seconds in the Philippines

AI in Education · Good practice · Philippines

Quality score: 40/100

Evidence strength: Descriptive / self-reported

Summary

DepEd's Project SALIKSeek gives staff generative-AI access to structured education data in seconds instead of days, launched alongside national Foundational Guidelines on AI Integration in Basic Education and the new National AI Center for Research and Innovation.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-15

[Department of Education \(DepEd\), Philippines](#) — accessed 2026-08-15

[Philippine News Agency](#) — PH-led AI innovation to reduce teachers' workload, DepEd — accessed 2026-08-15

[Rappler](#) — DepEd: AI in basic education to protect learners, foster human-centered innovations — accessed 2026-08-15

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