

Iceland's National AI Pilot: Claude and Gemini for Teacher Lesson Planning

AI in Education · Good practice · Iceland

Quality score: 40/100

Evidence strength: Moderate

Summary

Iceland gave ~300 primary/lower-secondary teachers Gemini access and ~260 upper-secondary/vocational teachers Claude.edu access in a 6-month lesson-planning pilot (Oct 2025–Apr 2026); a teachers' union flagged data-governance and scale-messaging concerns.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-31

[Iceland Ministry of Education and Children / Directorate of Education and School Services](#) — accessed 2026-07-31

[Directorate of Education and School Services — AI Pilot Project](#) — accessed 2026-07-31

[Anthropic — Anthropic and Iceland announce national AI education pilot](#) — accessed 2026-07-31

[CSEE-ETUCE — Iceland's AI Pilot in Education — what it really means for teachers](#) — accessed 2026-07-31

[TechRepublic — Anthropic and Iceland unveil national AI education pilot](#) — accessed 2026-07-31

Cite this — Evidoria. *Iceland's National AI Pilot: Claude and Gemini for Teacher Lesson Planning*. Persistent ID: 5b5ed76d-9300-4745-8d98-48a74522661c.