

UNICEF × OpenAI AI-Led Pipeline for Accessible Digital Textbooks — Uruguay Pilot

AI in Education · Good practice · Uruguay

Quality score: 60/100

Evidence strength: Descriptive / self-reported

Summary

UNICEF and OpenAI built an AI pipeline that turns print textbooks into accessible formats for blind, low-vision and print-disabled students, cutting production from 6-9 months and \$20-50k per title to days; piloted in Uruguay since 2024.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[Evidoria practice page — UNICEF × OpenAI Uruguay pilot](#) — accessed 2026-08-01

Cite this — Evidoria. *UNICEF × OpenAI AI-Led Pipeline for Accessible Digital Textbooks — Uruguay Pilot*. Persistent ID: 1da47a1c-cac1-4293-be1f-724156e11d39.