

Zambia's Ministry of Technology and Science Partners with Obrizum to Pilot AI-Adaptive Learning in Secondary Schools and TEVET Institutions

AI in Education · Good practice · Zambia

Quality score: 27/100

Evidence strength: Descriptive / self-reported

Summary

Zambia's Ministry of Technology and Science signed a March 2026 deal with UK-based Obrizum to pilot an AI-adaptive learning platform in secondary schools and TEVET institutions, part of the National AI Strategy (2024-2026); the pilot launches April 2026 with no outcome data yet.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-16

[Zambian Ministry of Technology and Science, with Obrizum Group \(UK\)](#) — accessed 2026-09-16

[iAfrica: Zambia pilots AI-powered learning platform](#) — accessed 2026-09-16

[CAJ News Africa: Zambia to pilot AI integration into education system](#) — accessed 2026-09-16

Cite this — Evidoria. *Zambia's Ministry of Technology and Science Partners with Obrizum to Pilot AI-Adaptive Learning in Secondary Schools and TEVET Institutions*. Persistent ID: 0afead14-4d5c-40cc-9a54-61217d17e74b.