

Samsung Innovation Campus — AI, Coding & IoT Training at Lerotholi Polytechnic, Lesotho

AI in Education · Good practice · Lesotho

Quality score: 40/100

Evidence strength: Descriptive / self-reported

Summary

A six-month Samsung-funded programme at Lerotholi Polytechnic in Maseru trains Lesotho youth in coding, AI-enabled software, IoT and Big Data; by its third cohort in November 2025, 145 students had graduated cumulatively, with 14 in the AI track.

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 2026-07-31

[Samsung Electronics & Lerotholi Polytechnic](#) — accessed 2026-07-31

[The Reporter Lesotho](#) — accessed 2026-07-31

[Mail & Guardian](#) — accessed 2026-07-31

[Hypertext](#) — accessed 2026-07-31

Cite this — Evidoria. *Samsung Innovation Campus — AI, Coding & IoT Training at Lerotholi Polytechnic, Lesotho*. Persistent ID: f3ffa274-fcc7-4c76-a2ae-1f61d311d79e.