

BRAS**T** — Botswana's National Robotics and AI-Programming Pilot Across Twelve Secondary Schools

AI in Education · Good practice · Botswana

Quality score: 13/100

Evidence strength: Cautionary / limited

Summary

Botswana's HRDC, with the University of Botswana's UniPOD, BIUST, BITRI and the ITU, ran a May 2025 pre-launch pilot of robotics and AI-programming training across 12 secondary schools to test national scalability.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-08-23

Human Resource Development Council (HRDC), with University of Botswana UniPOD, BIUST, BITRI and the ITU — accessed 2026-08-23

HRDC Botswana — accessed 2026-08-23

Xinhua — UniPOD launch — accessed 2026-08-23

University of Botswana — accessed 2026-08-23

Cite this — Evidoria. BRAS**T** — Botswana's National Robotics and AI-Programming Pilot Across Twelve Secondary Schools. Persistent ID: dc8af207-cc9c-41ef-a88c-fc64ae5a4ffa.