

Togo Trains 101 'Fabmanagers' to Run National School FabLab Network for AI, Robotics and Coding

AI in Education · Good practice · Togo

Quality score: 53/100

Evidence strength: Descriptive / self-reported

Summary

Togo's Ministry of National Education trained 101 newly recruited teachers as 'Fabmanagers' to run FabLab innovation spaces teaching AI, robotics, coding, IoT and 3D printing in colleges and science lycées across all seven educational regions, starting August 2026.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-06

[Togo Ministry of National Education / INFPP](#) — accessed 2026-09-06

[Togo Ministry of National Education](#) — accessed 2026-09-06

[24 Heure Info](#) — accessed 2026-09-06

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