

Bhutan's Education Technology Framework — Campus-Wide Connectivity and the Digital Lopen Teacher Cascade

Digital Inclusion · Good practice · Bhutan

Quality score: 92/100

Evidence strength: Observational / pre–post

Summary

Bhutan's Ministry of Education, UNICEF and the EU connected 10 pilot schools to campus-wide internet, reaching 6,000+ students and 400 teachers, while Digital Lopen trained 24 EdTech ambassadors from all 20 districts to cascade digital literacy nationwide.

Key dimensions

Dimension	Score
Innovation level	3/5
Sustainability (ongoing)	1/1
Evaluation evidence	1/1
Demonstrated reach	1/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-30

[Ministry of Education and Skills Development \(Bhutan\); UNICEF Bhutan; European Union](#) — accessed 2026-08-30

[UNICEF Bhutan: Digitalisation initiative achieves campus-wide internet connectivity](#) — accessed 2026-08-30

[BBS: Digitalisation initiative transforms learning for over 6,000 students across 10 schools](#) — accessed 2026-08-30

[EEAS: Bhutan and EU Jointly Launch Education Technology Framework](#) — accessed 2026-08-30

[UNICEF: Investing wisely in the Digitalisation of Bhutan's Education Sector](#) — accessed 2026-08-30

Cite this — Evidoria. *Bhutan's Education Technology Framework — Campus-Wide Connectivity and the Digital Lopen Teacher Cascade*. Persistent ID: 7fab5edc-7b53-4158-aafc-9d7626cad00d.