

# Connected African Girls Coding Camp — AI, Robotics & IoT Skills for Young Women in Windhoek, Namibia

AI in Education · Good practice · Namibia

Quality score: 47/100

Evidence strength: Moderate

## Summary

A two-week ECA/UN Women/ITU coding camp in Windhoek trained 100 Namibian girls (12–25) in robotics, IoT, 3D printing and AI-linked design, while roughly 2,000 more joined virtually from across Africa — the first edition hosted in Namibia.

## Key dimensions

| Dimension                              | Score |
|----------------------------------------|-------|
| Evidence of learning impact            | 1/3   |
| Equity & inclusion                     | 2/3   |
| 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 2026-07-24

[UN Economic Commission for Africa, UN Women, ITU & Government of Namibia \(Ministry of ICT\), Telecom Namibia](#) — accessed 2026-07-24

[UN Namibia — Connected African Girls Coding Camp brings ICT skills to Namibian girls](#) — accessed 2026-07-24

[The Borgen Project — The Namibian Connected African Girls Coding Camp](#) — accessed 2026-07-24

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