

Connected African Girls Coding Camp — Robotics, IoT & AI Bootcamp in Niamey, Niger

AI in Education · Good practice · Niger

Quality score: 47/100

Evidence strength: Moderate

Summary

The 7th AGCCI coding camp, an eight-day bootcamp at Niger's Higher School of Telecommunications in Niamey, trained 108 young women (17–25) in robotics, IoT/AI, web development and 3D printing; ~4,500 more joined virtually, and 7 of 23 innovation-fair prototypes won awards.

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 (West Africa Sub-Regional Office), UN Women, ITU & Government of Niger (Ministry of Posts and New Information Technologies) — accessed 2026-07-24

UNECA — Successful conclusion of the 7th edition of the Connected African Girls Coding Camp in Niamey, Niger — accessed 2026-07-24

Modern Ghana — Niamey hosts the 7th edition of the Coding Camp for connected girls in Africa — accessed 2026-07-24

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