

Laboratoria — Coding Bootcamp Closing the Tech Gender Gap in Latin America

Gender Equality · Good practice · Peru

Quality score: 78/100

Evidence strength: Observational / pre–post

Summary

Since 2014, Laboratoria has trained low-income young women in five Latin American countries as coders and data analysts. A World Bank/S4YE case study found 86% of 1,038 tracked graduates got tech jobs earning about double the minimum wage.

Key dimensions

Dimension	Score
Transferability / replicability	3/3
Impact on gender equality	1/1
Effectiveness	1/1
Efficiency	0/1
Evaluated outcomes	1/1
Sustainability	1/1
Achievement / evidence	1/1
Gender-mainstreaming embedding	0/1
Curator validation	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-19

[Laboratoria](#) — accessed 2026-07-19

[World Bank / S4YE Digital Jobs Case Study — Laboratoria](#) — accessed 2026-07-19

[World Bank Blog — Creating new opportunities for young women in the digital economy](#) — accessed 2026-07-19

[ImpactAlpha — Laboratoria's coding bootcamp is tripling women's income](#) — accessed 2026-07-19

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