

Eligiendo Mi Camino — Peru's AI Career Coach 'Gallito' Lifts Students' Technical-Career Salary Expectations 21% in Early RCT Results

AI in Education · Good practice · Peru

Quality score: 67/100

Evidence strength: Moderate

Summary

A pre-registered World Bank RCT of an Anthropic Claude-powered AI career coach and math tutor across up to 110 Lima public schools found ~90% student take-up, a 0.12 SD gain in career-readiness, and a 21% rise in students' expected technical-career salaries.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-09-28

DRELM (Lima Metropolitan Regional Education Directorate) / World Bank / Anthropic / uDocz — accessed 2026-09-28

World Bank: Eligiendo Mi Camino — AI for Learning and Career Decisions in Peru — accessed 2026-09-28

World Bank Results: Artificial Intelligence in Action in Latin America's Schools — Evidence from Peru — accessed 2026-09-28

Infobae: IA llega a colegios públicos de Lima — accessed 2026-09-28

DRELM (Gob.pe): DRELM y Banco Mundial impulsan orientación vocacional con IA — accessed 2026-09-28

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