

GPT-3-Based Admissions Chatbot at Pontificia Universidad Católica del Ecuador

AI in Education · Good practice · Ecuador

Quality score: 7/100

Evidence strength: Descriptive / self-reported

Summary

A GPT-3 and NLU chatbot built by PUCE researchers, with partners in Ecuador and Spain, answers applicants' questions during admissions. Researchers report 90% satisfaction, though sample size and method are undisclosed.

Key dimensions

Dimension	Score
Evidence of learning impact	0/3
Equity & inclusion	0/3
Transparency, ethics & data protection	0/3
Teacher capability & pedagogy	0/3
Scalability & sustainability	1/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-19

[Pontificia Universidad Católica del Ecuador \(PUCE\) — Artificial Intelligence Research Group](#) — accessed 2026-08-19

[RISTI journal article \(via Dialnet\)](#) — accessed 2026-08-19

[PUCE research portal record](#) — accessed 2026-08-19

Cite this — Evidoria. *GPT-3-Based Admissions Chatbot at Pontificia Universidad Católica del Ecuador*. Persistent ID: 04f6f643-e9b3-4185-bd04-8db99cc2037f.