

AyudantIA — UC Chile's Faculty-Built AI Tutoring Agents for Course-Specific 24/7 Student Support

AI in Education · Good practice · Chile

Quality score: 67/100

Evidence strength: Observational / pre–post

Summary

UC Chile's AyudantIA trains professors to build course-specific AI tutoring chatbots; by 2026, 194 agents across ~100 courses reached 4,600+ students, with 60%+ reporting the tutors aided learning and two-thirds of professors rating the impact positively.

Key dimensions

Dimension	Score
Evidence of learning impact	2/3
Equity & inclusion	1/3
Transparency, ethics & data protection	2/3
Teacher capability & pedagogy	2/3
Scalability & sustainability	3/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-12

[Pontificia Universidad Católica de Chile \(UC Chile\) — Vice Presidency for Digital Intelligence](#) — accessed 2026-08-12

[UC Chile — AyudantIA project page](#) — accessed 2026-08-12

[Microsoft Customer Stories — UC Chile scales responsible AI with Azure OpenAI](#) — accessed 2026-08-12

Cite this — Evidoria. *AyudantIA — UC Chile's Faculty-Built AI Tutoring Agents for Course-Specific 24/7 Student Support*.
Persistent ID: 7f212544-b80e-44a8-a812-889c1db24837.