

TECgpt — Tecnológico de Monterrey's In-House Generative-AI Ecosystem Lets Professors Build Their Own AI Teaching Tools

AI in Education · Good practice · Mexico

Quality score: 53/100

Evidence strength: Moderate

Summary

Tecnológico de Monterrey built TECgpt on Azure OpenAI so professors can create AI teaching 'skills' and tutor bots without coding. Self-reported: 70% less time on repetitive tasks, 4.03/5 satisfaction, 27 institutions using the open edition. No learning-outcome data yet.

Key dimensions

Dimension	Score
Evidence of learning impact	1/3
Equity & inclusion	1/3
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 2026-10-02

[Tecnológico de Monterrey](#) — accessed 2026-10-02

[Digital Education Council best-practice entry](#) — accessed 2026-10-02

[Microsoft Source Latam feature](#) — accessed 2026-10-02

Cite this — Evidoria. *TECgpt — Tecnológico de Monterrey's In-House Generative-AI Ecosystem Lets Professors Build Their Own AI Teaching Tools*. Persistent ID: e586a5cb-9c33-44ef-8c22-7974221c23ae.