

Sistemas de Alerta Temprana — AI Dropout-Risk Alerts in Mendoza and Entre Ríos, Argentina

AI in Education · Good practice · Argentina

Quality score: 60/100

Evidence strength: Observational / pre–post

Summary

Mendoza and Entre Ríos, Argentina, built AI early-warning systems — with UBA's AI Lab, CIPPEC and CAF — flagging dropout-risk students from attendance, grades and family data. In year one, 4,300 Mendoza and 650 Entre Ríos students identified as high-risk stayed enrolled.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-07-06

Dirección General de Escuelas de Mendoza / Consejo General de Educación de Entre Ríos / Laboratorio de IA (UBA) / CIPPEC / CAF — accessed 2026-07-06

CIPPEC: El impulso de los Sistemas de Alerta Temprana (SAT) en Argentina — accessed 2026-07-06

Infobae: Alerta temprana: dos provincias ya usan inteligencia artificial para prevenir el abandono escolar — accessed 2026-07-06

CIPPEC: Inteligencia artificial: una aliada clave contra el abandono escolar — accessed 2026-07-06

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