

Digital Tutor Training Centers — South Korea's Nationwide Programme to Support Teachers in AI-Based Classrooms

AI in Education · Good practice · South Korea

Quality score: 40/100

Evidence strength: Descriptive / self-reported

Summary

South Korea's Ministry of Education and KOFAC run six regional Digital Tutor centers that will train 1,400 personnel in 2026 to help teachers run AI-based classes; an earlier cohort reported 90.7% teacher satisfaction and an 89.4% drop in device-management workload.

Key dimensions

Dimension	Score
Evidence of learning impact	1/3
Equity & inclusion	1/3
Transparency, ethics & data protection	0/3
Teacher capability & pedagogy	2/3
Scalability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-08-18

Ministry of Education (Republic of Korea) & Korea Foundation for the Advancement of Science and Creativity (KOFAC) — accessed 2026-08-18

Asia Business Daily — Ministry of Education to Train 1,400 Personnel to Support AI and Digital Classes — accessed 2026-08-18

Ministry of Education (Korea) — nationwide Digital Tutor training-course recruitment notice — accessed 2026-08-18

Seoul Economic Daily — AI enters classrooms, but students, teachers, infrastructure lag behind — accessed 2026-08-18

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