

Deep Learning, Coding & AI — Indonesia's National Teacher Training Drive Targets 361,000 Educators in 2026

AI in Education · Good practice · Indonesia

Quality score: 60/100

Evidence strength: Moderate

Summary

Indonesia's education ministry is training 361,000 teachers and school staff in deep learning, coding and AI in 2026, building on 2025 runs that reached 53,000 schools (97% of target) for coding/AI and 88% of target for deep-learning training.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-26

[Ministry of Primary and Secondary Education \(Kemendikdasmen\), Indonesia](#) — accessed 2026-09-26

[ANTARA News](#) — Ministry targets 361,000 teachers for coding, AI training in 2026 — accessed 2026-09-26

[ANTARA News \(Indonesian\)](#) — Kemendikdasmen targetkan latih 361 ribu guru — accessed 2026-09-26

[GovInsider Asia](#) — How Indonesia is tackling the challenges of AI learning in the classroom — accessed 2026-09-26

[Microsoft Source Asia](#) — Teachers to Lead Inclusive AI Transformation for Indonesia's Future — accessed 2026-09-26

Cite this — Evidoria. *Deep Learning, Coding & AI — Indonesia's National Teacher Training Drive Targets 361,000 Educators in 2026*. Persistent ID: 7dc40ee5-b7e5-42ea-b032-b3bd125d86db.