

AI4MiddleSchools — Carnegie Mellon's Nine-Week AI Literacy Curriculum Expands to Seven US States

AI in Education · Good practice · United States of America

Quality score: 53/100

Evidence strength: Descriptive / self-reported

Summary

CMU's AI4MiddleSchools nine-week AI elective, piloted in Georgia in 2021, expanded in September 2026 from three to seven US states, projecting about 15,000 students and 1,700 teachers trained by 2029.

Key dimensions

Dimension	Score
Evidence of learning impact	0/3
Equity & inclusion	2/3
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 2026-09-22

[Carnegie Mellon University School of Computer Science \(AI4K12.org\)](#) — accessed 2026-09-22

[Carnegie Mellon University School of Computer Science](#) — accessed 2026-09-22

[GovTech: Pennsylvania Middle Schoolers to Start AI Curriculum This Fall](#) — accessed 2026-09-22

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