

Jodhpur's AI-Assisted Census Assessment — Grading 70,000 Students' Answer Sheets in Days

AI in Education · Good practice · India

Quality score: 40/100

Evidence strength: Descriptive / self-reported

Summary

Jodhpur district (Rajasthan) scaled an AI-assisted answer-sheet grading pilot from 54 schools/3,000 students in October 2025 to 1,000+ schools and 70,000+ students by April 2026, cutting a multi-week grading and reporting cycle to three days across five subjects.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-14

[Jodhpur District Administration & Rajasthan Education Department, with EdOptimize and Central Electronics Ltd \(CEL\)](#) — accessed 2026-08-14

[The Tribune \(India\)](#) — accessed 2026-08-14

[Elets digitalLEARNING](#) — accessed 2026-08-14

Cite this — Evidoria. *Jodhpur's AI-Assisted Census Assessment — Grading 70,000 Students' Answer Sheets in Days*. Persistent ID: 9868307a-4ef4-4a64-954b-36cdb387712a.