

GenAIE — UK's Generative-AI Education Platform Reaches 53,400 Prisoners and Probationers, Impact Still Unmeasured

AI in the Public Sector · Good practice · United Kingdom

Quality score: 53/100

Evidence strength: Descriptive / self-reported

Summary

GenAIE gives generative-AI-personalised education to prisoners and probationers across England and Wales. A peer-reviewed 2024 study recorded 53,400+ users and 596,600+ learning hours, but found no rigorous evaluation of reoffending or employment outcomes was possible.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
Transparency, fairness & accountability	2/3
Transferability / demonstrated replication	2/3
Scalability beyond pilot	2/3
Governance, capability & sustainability	1/3

Evaluated by C-NAPSE

Data sources

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

UCL Department of Computer Science / HM Prison and Probation Service (Ministry of Justice), with NEC (Community Campus platform) — accessed 2026-08-18

Royal Society Open Science: AI for social good — accessed 2026-08-18

NEC Digital Studio: Transforming the Clink Charity's Prison Education Delivery Using GENAIE — accessed 2026-08-18

Cite this — Evidoria. *GenAIE — UK's Generative-AI Education Platform Reaches 53,400 Prisoners and Probationers, Impact Still Unmeasured*. Persistent ID: 186c8350-3acc-4a2d-8757-8e02acd4e5a3.