

genKI-Führerschein — University of Jena's "Dialogue Not Detectors" AI Competency Course

AI in Education · Good practice · Germany

Quality score: 53/100

Evidence strength: Descriptive / self-reported

Summary

Instead of policing generative AI with detection software, Friedrich Schiller University Jena built a free, 60-minute self-paced "AI driving licence" course teaching responsible use; about 1,800 students completed it and three more German universities have adopted it.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-09-07

[Friedrich Schiller University Jena \(Stabsstelle Digitale Universität / eTeach-Netzwerk Thüringen\)](#) — accessed 2026-09-07

[University of Jena: genKI-Führerschein course page](#) — accessed 2026-09-07

[Hochschulforum Digitalisierung: Dialog statt Detektoren](#) — accessed 2026-09-07

Cite this — Evidoria. *genKI-Führerschein — University of Jena's "Dialogue Not Detectors" AI Competency Course*. Persistent ID: afbd270d-175b-461c-a0c9-67abf21b6b87.