

ChatGPT for Curriculum Drafting — Lithuanian VET Centres Pilot AI in Standards Documentation

AI in Education · Good practice · Lithuania

Quality score: 20/100

Evidence strength: Cautionary / limited

Summary

Since 2023, Lithuanian vocational centres have used ChatGPT to draft IT curricula, structure content and prepare task descriptions. An OECD 2026 case study finds adoption is individual and informal, with no institutional strategy, training or shared AI platform yet in place.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-09-02

Vilnius Technology and Engineering Training Centre; Karalius Mindaugas VET Centre; Qualifications and VET Development Centre (KPMPC) — accessed 2026-09-02

OECD (2026) — Ten Country Case Studies on VET Development and AI Use — accessed 2026-09-02

Cedefop — Vocational education and training in Lithuania — accessed 2026-09-02

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