

Crowdmark — Canadian AI-Assisted Grading Platform Scaled Campus-Wide at the University of Waterloo

AI in Education · Good practice · Canada

Quality score: 47/100

Evidence strength: Moderate

Summary

Crowdmark, a Toronto-founded grading platform, digitises exam marking with bulk-comment tools and analytics. Waterloo adopted it campus-wide after a pilot; vendor case studies cite faster grading, though headline time-savings are self-published, not independently audited.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-06

[Crowdmark Inc. / University of Waterloo](#) — accessed 2026-07-06

[University of Waterloo — Crowdmark tip sheet \(Centre for Teaching Excellence\)](#) — accessed 2026-07-06

[Crowdmark case study — Grading Paper Exams in Large Classes \(Northwestern University\)](#) — accessed 2026-07-06

Cite this — Evidoria. *Crowdmark — Canadian AI-Assisted Grading Platform Scaled Campus-Wide at the University of Waterloo*. Persistent ID: 1930b5cf-ae00-4bb1-80c1-5f4fd4121d0a.