RAISE Training Program — Liguria's PNRR-Funded AI & Robotics Open-Badge Micro-Credentials (Genoa, Italy)

AI in Education · Good practice · Italy

Quality score: 40/100

Evidence strength: Moderate

Summary

Liguria's PNRR-funded RAISE ecosystem ran 8 AI & robotics training tracks with Open Badge micro-credentials: 7,673 participants, 2,308 courses completed, 1,936 badges, 48% women. A self-published report flags weak SME uptake.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-11-15

University of Genoa — RAISE Innovation Ecosystem (Robotics and AI for Socio-economic Empowerment) — accessed 2026-11-15

RAISE Training Program Results (2026) — accessed 2026-11-15

RAISE Training Program — accessed 2026-11-15

University of Genoa — RAISE ecosystem — accessed 2026-11-15

University of Genoa — Officinae RAISE (P3) — accessed 2026-11-15

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