

TUMO Center for Creative Technologies — Free Extracurricular Tech & Design Education for Teens

Digital Inclusion · Good practice · Armenia

Quality score: 100/100

Evidence strength: Quasi-experimental

Summary

A free, self-directed after-school programme (ages 12-18) teaching coding, robotics, animation, music, film and design across 14 disciplines. An independent Dalberg evaluation found alumni far more likely to pursue tech/creative degrees than peers.

Key dimensions

Dimension	Score
Innovation level	5/5
Sustainability (ongoing)	1/1
Evaluation evidence	1/1
Demonstrated reach	1/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-22

[TUMO Center for Creative Technologies \(Simonian Educational Foundation\)](#) — accessed 2026-07-22

[Dalberg: TUMO Impact Evaluation, Final Report \(July 2023\)](#) — accessed 2026-07-22

[ARMENPRESS: TUMO marks 15 years with 25 centres across 15 countries](#) — accessed 2026-07-22

[Europa Nostra: TUMO Center for Creative Technologies, Yerevan — Award Winner](#) — accessed 2026-07-22

[Wikipedia: TUMO Center for Creative Technologies](#) — accessed 2026-07-22

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