

# Armath Engineering Laboratories

Digital Inclusion · Good practice · Armenia

Quality score: 92/100

Evidence strength: Descriptive / self-reported

## Summary

A free after-school network of hands-on engineering and coding labs for students aged 10-18, grown by Armenia's tech-sector association from one lab in 2011 to 600+ labs and roughly 17,200 students across seven countries, with about \$24 million invested.

## Key dimensions

| Dimension                | Score |
|--------------------------|-------|
| Innovation level         | 3/5   |
| 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 2026-07-03

[Union of Advanced Technology Enterprises \(UATE\)](#) — accessed 2026-07-03

[EVN Report — Armath Labs: Creating a Pan-Armenian STEM Community](#) — accessed 2026-07-03

[Armenian Mirror-Spectator — Armath Laboratories Are Coming to America](#) — accessed 2026-07-03

[ArkaTelecom — About \\$24 mln invested in Armath engineering laboratories](#) — accessed 2026-07-03

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