

CONTACT US

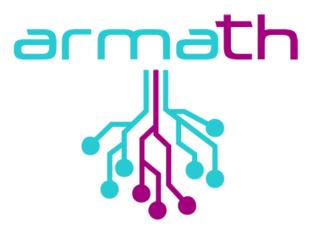


ACHIEVEMENTS

43% of the Armath alumni have been employed in the IT field 12% started their own startups in the IT sector or technical field 84% of the Armath alumni have been enrolled in University, 82% of which specialized in natural sciences, IT and technology

*According to the impact report prepared by GRANT THORNTON

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Armath Engineering Laboratories

Algorithm of Future



ABOUT US

The Armath Engineering Laboratories are an afterschool engineering program available to all children ages 10-18, free of charge. It has been implemented by the Union of Advanced **Technology Enterprises** since 2014 and received the "Sustainable Growth" award at the WITSA Global Excellence Award Ceremony as well as in the top 100 Most Promising EdTech from the CIS Region from HolonIQ.





TECHNOLOGY ENTERPRISES

ARMATH **HIGHLIGHTS**



527 + Armath Coaches

618+ Armath Labs

16000+Students



10 + UAV Labs





Armath Engineering Laboratories strive to play a big role in the solution to economic and social problems by teaching children as young as age 10 how exciting and fun STEM can be.

OUR GOALS

- stimulate technological education
- improve the technical education base
- guide the professional orientation of students towards innovation and STEM
- prepare the professional workforce with technical education & encourage the expansion of the advanced technology sector
- solve a wide range of social-economic issues

CURRICULUM

- Basic programming and animation
- Microcontroller Programming & Robotics
- 3D Modeling
- UAV & Control Systems