Compudopt™

www.compudopt.org

Tech Education Programs

Through technology and education, we give youth a brighter future!

We help children and young adults maximize their potential through programs which strengthen their computer and technology literacy. These signature programs are built to incite a curiosity around learning, Compudopt offers a continuum of technology programming for all ages.

At the end of the program, each participant receives a laptop computer to keep!

Tiny Techs grades 1-2

In Tiny Techs: Zoo Squad, students act as zookeepers and explore technology through hands-on projects and activities featuring their favorite animals. Students develop basic computer use skills and apply computational and critical thinking approaches to problem-solving and teamwork in a fun environment.

Early Adopters grades 3–5

This program provides a structured, engaging environment for elementary students to explore and learn about technology. In Early Adopters - Mission: Innovation, students become astronauts, practice coding and computer skills, and learn how technology can be used to help enhance a story.

STEAM Team grades 6–8

In this exciting program, middle school students will explore how STEAM components are used to solve real world problems by becoming deTECHtives and solving the mystery of an art heist. Students will complete projects using micro:bits, ultrasonic sensors, breadboards, and 3D printing, while learning coding, design, and more!

Learn2Earn grades 9–12

In this enrichment program, high school students work with real-world programs and technology up close and personal, in addition to learning about education and employment opportunities. Students learn to code, get exposure to computer hardware and software, and even create their own website!

BRING TECH EDUCATION TO YOUR COMMUNITY

Scan the code or visit **compudopt.org/tech-programs** for more information and next steps.

Compudopt is a national nonprofit on a mission to empower communities with free computers, affordable internet, and tech education. **www.compudopt.org**

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