The STEM Alliance is dedicated to bridging systemic gaps in STEM education and advancing digital equity through innovation, leadership, and trusted collaboration.

Meeting the need with exponential growth!



	STAFF	BUDGET	PROGRAMS	FUNDING
2013	3 part-time volunteers	10,000 dollars	1 public STEM festival in Larchmont, NY	1 local grant
2023	20 full-time staff 17 auxiliary staff +60 summer employees	2.6 MILLION dollars	30 programs quarterly across Westchester County & in New York City	31 grants written Government funding: \$460,000 Foundation grants: \$700,000

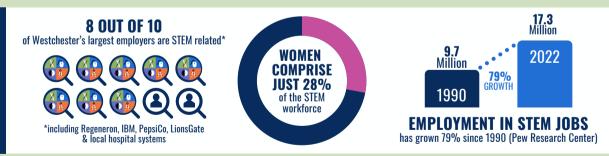


Support our work: www.theSTEMalliance.org/donate THE STEM ALLIANCE IS A 501(C)(3) NONPROFIT / EIN # 46-0973552

## STEM EDUCATION & EQUITY

We create high quality STEM enrichment programs, available on an equal access basis. Out-of-school classes inspire kids to pursue STEM education, expanding their career potential and advancing our communities.

THE NEED









## DIGITAL EQUITY NOW

The STEM Alliance is bridging the digital divide in Westchester County — and beyond — because equitable access to digital tools promotes economic growth for individuals and communities.



50%

had no computer or laptop in the home



84%

no computer or laptop that was primarily for their own use



40%

had no reliable internet (18% had none at all)



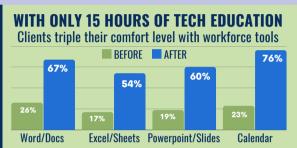
**57%** 

had no computer training



**75%** 

weren't comfortable with hasic workforce tools







TOP 3 WAYS CLIENTS PLAN TO USE THEIR NEW DEVICES

## SUMMER ENRICHMENT

The STEM Alliance is committed to providing quality summer programming because research shows summer matters in the academic, social and emotional growth of all children. Co-Op Summer Enrichment provides 5 weeks of academic and recreational experiences for 300+ students.

OUR IMPACT

**90%** of Co-Op campers receive free or reduced lunch



**48**% of Co-Op campers

indicated that they had never taken a hands-on STFM class before



of campers said that attending Co-Op will make them a better student when they go back to school in September



of professional staff agreed that Co-Op programming integrates, extends and complements school year activities

At Co-Op, all campers engaged in 30 hours of hands-on STEM learning



. . . and an additional 21 hours of daily reading