

Leveraging ESSER and Other Public Funding to Support After-School Programs and Address Career and Workforce Readiness



Supporting Educational Partnerships



Syndy Lynch
Director of Sales Operations
Texas Instruments, Education
Technology
214-769-0009 | slynch@ti.com

AGENDA



12:00 - 12:10 CST Introduction

12:10 – 1:15 CST Featured Speaker – Gina Warner

1:15 – 1:25 CST TI Representative – Syndy Lynch

1:25 - 1:30 CST Q&A/Closing

Featured Speaker

Leveraging ESSER and Other Public Funding to Support After-School Programs and Address Career and Workforce Readiness



Gina Warner
National AfterSchool Association President
and CEO
gwarner@naaweb.org



INSPIRE. CONNECT. EQUIP. | NAAWEB.ORG



















WHO IS NAA?



The only **NATIONAL MEMBERSHIP ORGANIZATION** for professionals who work with children and youth in a variety of out-of-school time settings.

Our mission is to **FOSTER DEVELOPMENT**, **PROVIDE EDUCATION** and **ENCOURAGE ADVOCACY** for the out-of-school time community.

We exist to **INSPIRE**, **CONNECT** and **EQUIP** professionals who meet this critical need for young people.





THE FACTS ABOUT AFTERSCHOOL







With less than 25% of their waking hours spent in school, how kids spend their time matters.

IN ORDER FOR YOUNG PEOPLE TO FULLY REALIZE THEIR POTENTIAL AND THRIVE, THEY NEED OPPORTUNITIES AND RELATIONSHIPS BEYOND WHAT THEY HAVE ACCESS TO AT SCHOOL AND AT HOME.











CONNECT WITH THE NAA COMMUNITY

NAA MEMBERS





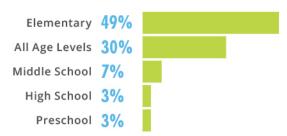
43%



Executive
Directors
(or multi-site
directors)

Program or Frontline Organizational Staff Leadership

AGE LEVELS SERVED



EXPERIENCE LEVEL



Employed Full-Time 78%

TOPICS OF INTEREST

picked by members, readers and attendees:

Arts and Crafts Activities

Behavior Management

Fundraising and Grant Writing

Health and Well-Being

Leadership Development or Professional Development

Management

Physical Fitness Activities

STEM

SEL

Technology in Afterschool



STEM learning is on the rise

Nearly 3 out of 4 children—a total of 5,740,836 students—have STEM learning opportunities in their afterschool programs.

STEM learning opportunities in afterschool programs increased from 69% in 2014 to 73% in 2020.





Afterschool programs offer an increasing variety of STEM learning activities

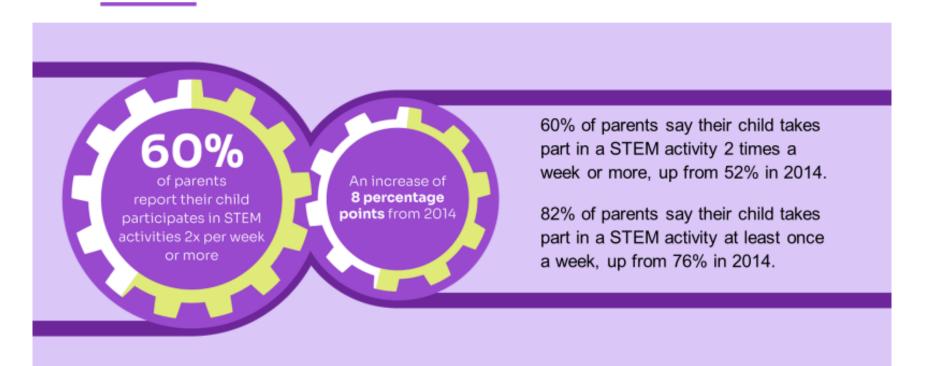
		2014	2020
(E)(E)	Technology and engineering	30%	39%
Ŀ	Science learning	46%	49%
	Math activities	60%	62%
	Computer science	n/a*	41%

Science learning, technology and engineering, and math activities have increased since 2014.

*Computer science not included in 2014 survey

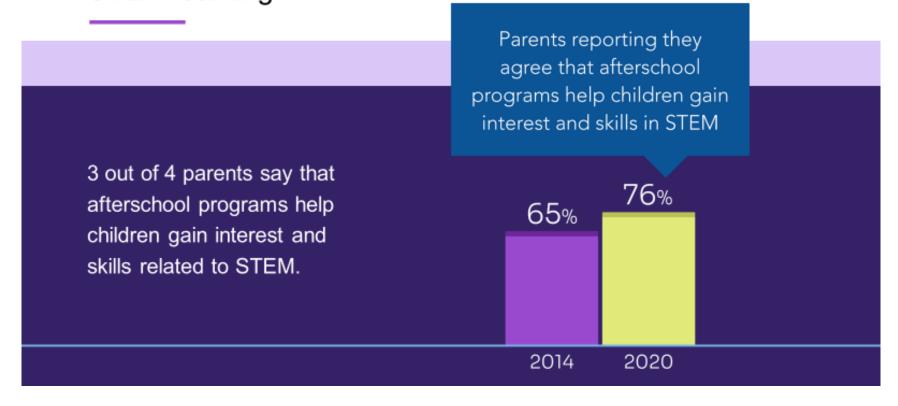


Frequency of STEM learning has increased





Parents increasingly see afterschool as important for STEM learning





Parents prioritize STEM learning in selecting their child's afterschool program

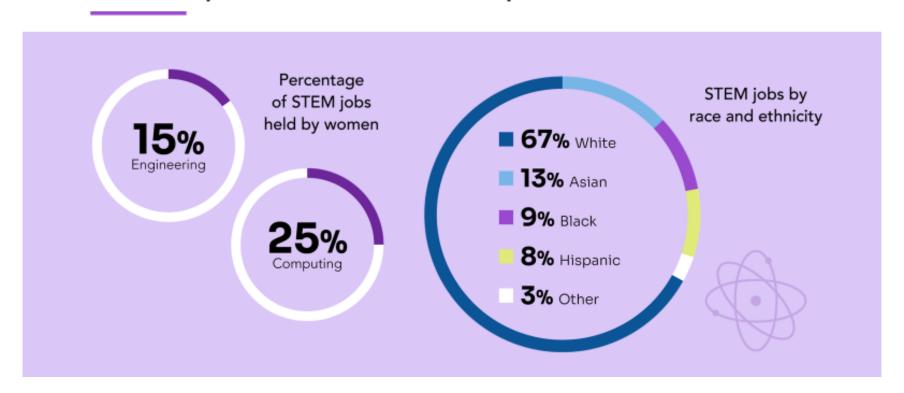
More than 7 in 10 parents say STEM and computer science learning opportunities are important in selecting an afterschool program, up 19 percentage points from 2014.

Parents reporting that STEM and computer science learning opportunities are important when choosing an afterschool program





Women and people of color are underrepresented in STEM professions.

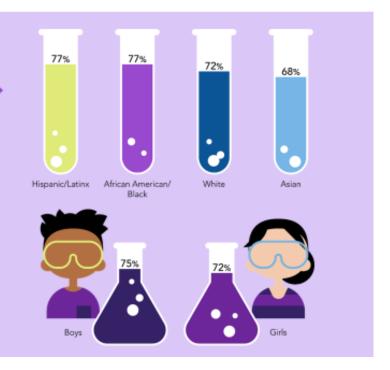




Programs serve students underrepresented in STEM careers

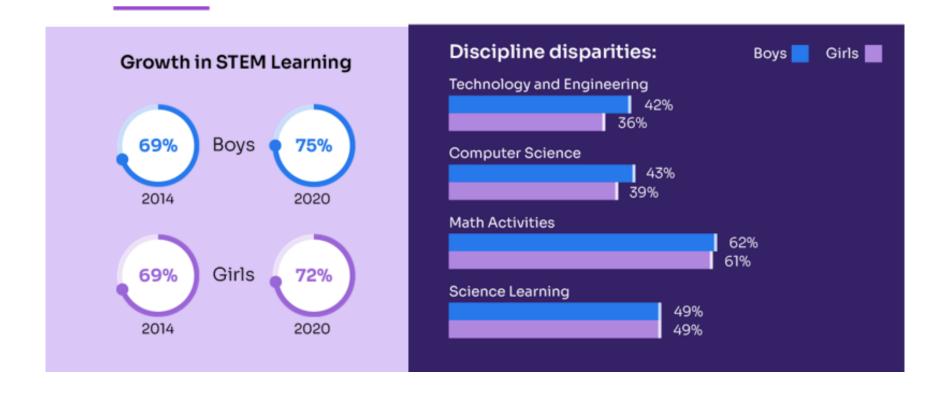
Afterschool STEM learning participation, by race, ethnicity and gender.

Parents of Black and Hispanic/Latinx students report that their child's afterschool program offers STEM learning at higher rates than parents of White students. Girls have opportunities to participate in STEM learning at similar rates to boys.



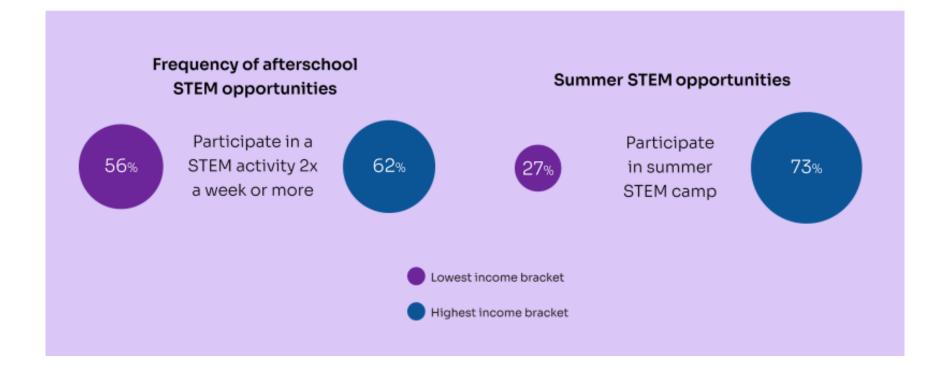


Opportunities are growing faster for boys





Students from families with low incomes are more likely to miss out

















Biggest Opportunity Since 21st CCLC Expansion

American Rescue Plan potential support for afterschool & summer:

\$30 BILLION

State set-asides

Eligible at local education agency level

\$8.45B

\$22B

9M

State set-asides alone would serve **9 million children**, doubling the amount of children now in programs

 21st CCLC grew 25x from \$40M in 1998 to \$1B in 2002 Current federal funding for OST is ~\$3B, including \$1.25B for 21st CCLC

Decision Makers

NATIONAL

DOE direction, handbook for SEAs, LEAs

Provide examples, research to inform handbook, direction

STATE

SEAs decision on 5% learning recovery interventions and how to disburse 1% afterschool and summer set asides

SEAs guidance to LEAs on how to use 20% set aside for learning recovery Legislators

LOCAL

Inform local providers and LEAs about use of 20% set aside





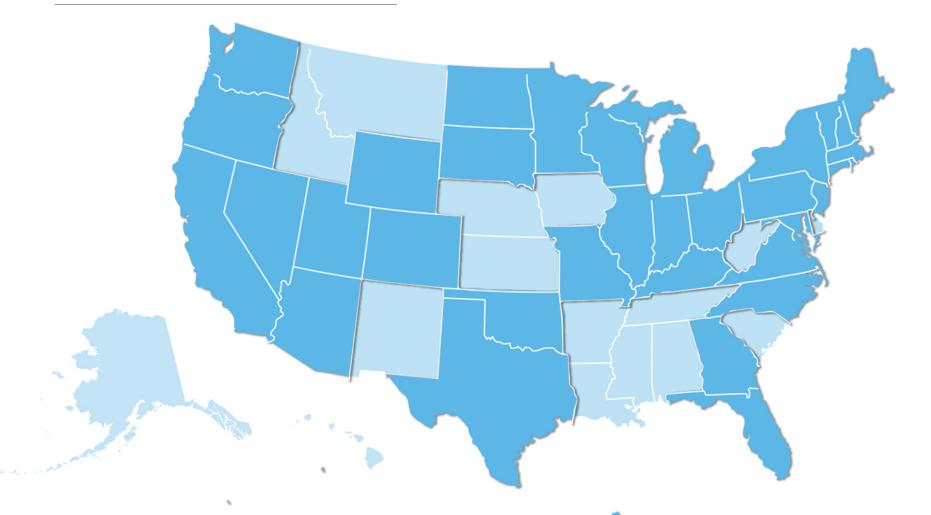








STATE AFFILIATES





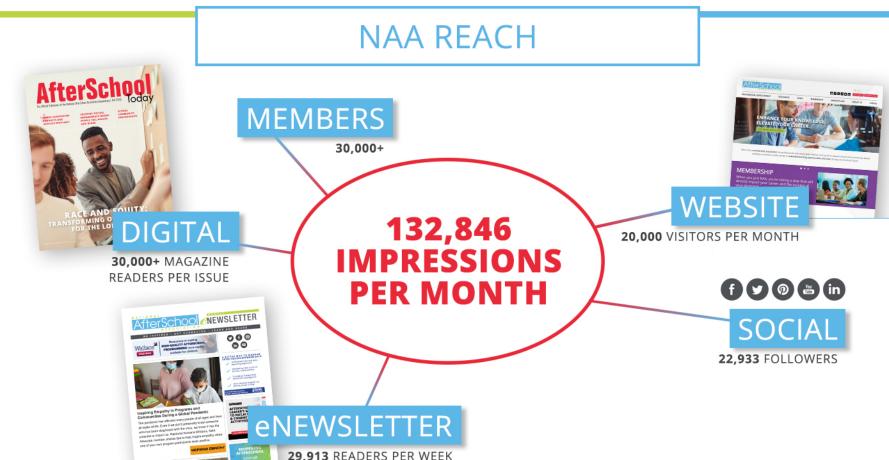






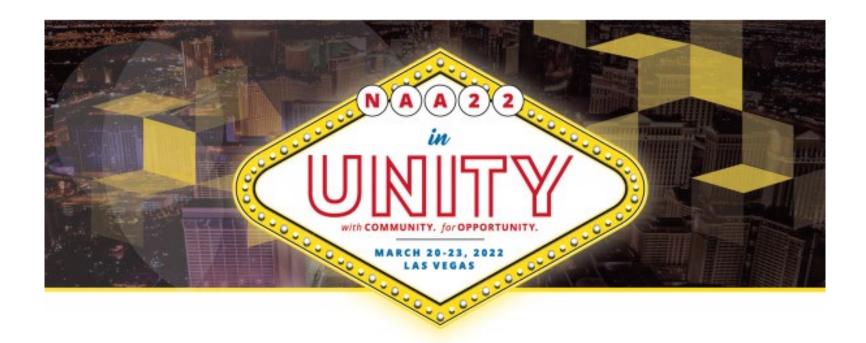


CONNECT WITH THE NAA COMMUNITY



























Learning Tools







Building Teacher Leaders





Professional Learning

Individualized Coaching



Grants and Funding Resources



- Successful Grant Writing Strategies
- Guide to Winning Small Grants from Community Sources
- Grant Writing Resources

Senior Grant Partnership Consultant:

Eric Batten | ebatten@ti.com | 469.964.6601



https://education.ti.com/en/resources/funding-and-research

TI Educational Technology Consultant by State



https://education.ti.com/en/purchase/sales contact

Robyn Poulsen ME, NH, VT, MA, CT, RI, NJ, MD, DE

Mr. Dana Morse NY, PA

Jamila Gadsden NC, SC, VA, Washington DC

Michelle Grooms OH, IN, MI, KY, WV, WI

Beth Smith FL, AL, GA, MS, LA, AR

<u>Pareesa Schulte</u> TX ESCs 4, 10-13, 15, 18-20, AZ, NM

Marco Gonzalez TX ESCs 1-3, 5-9, 14, 16, 17, OK

Brian Dunnicliffe AK, CA, CO, HI, ID, MT, NV, OR, UT, WY

Ron Thomas IL, MO, TN, MN, SD, ND, IA, NE, KS

<u>Tom Steinke</u> Canada



TI Talks

October 28, 2021: 1-2:30 EST/Noon – 1:30 CST

A Shared Vision: Writing Success Stories One Student at a Time

https://education.ti.com/en/resources/funding-and-research/partners/ti-talks

Previous TI Talks are available On Demand at

https://education.ti.com/en/resources/funding-and-research/partners/titalks

Tuesday Webinars

https://education.ti.com/en/professionaldevelopment/teachers-and-teams/online-learning





Thank you for joining us today!