How does NGCP increase collaboration?

Events: 8,000+

have attended across the U.S.

For networking and sharing resources

Mini-Grants: 18,000+

girls have benefited from mini-grant projects

Facilitating collaboration among girl-serving STEM organizations

The Connectory:



For searching 4,300+ STEM programs to find partners to collaborate with

www.theconnectory.org



"It has helped me to expand my network, and I think helped the industry as a whole think more about collaboration and what it means to do it effectively."



Why Collaborate?

High levels of collaboration among educators and programs engaging girls in science, technology, engineering, and mathematics (STEM) increases the efficiency and effectiveness and overall capacity of programs and therefore increases opportunities and improves experiences for girls in STEM.







This report includes NGCP evaluation data provided by
Education Development Center and is partially funded by a grant from the
National Science Foundation, GSE/EXT: National Girls Collaborative Project: Building the
Capacity of STEM Practitioners to Develop a Diverse Workforce, Grant No. HRD-1532643.

Increasing Collaboration The National Girls Collaborative Project is a

Collaborative Project

large network of individuals, programs, and organizations sharing resources and collaborating to better engage girls in science, technology, engineering, and mathematics (STEM).

Increased Collaboration Benefits Girl-Serving STEM Programs

Helped us better serve girls Increased girls' interest in STEM Helped my program be more **effective**

Increased
girls'
confidence
in STEM









Source: NGCP 2015 Annual Survey

"The NCGP was a great asset in helping us connect with new partners and helping us develop stronger collaborations."

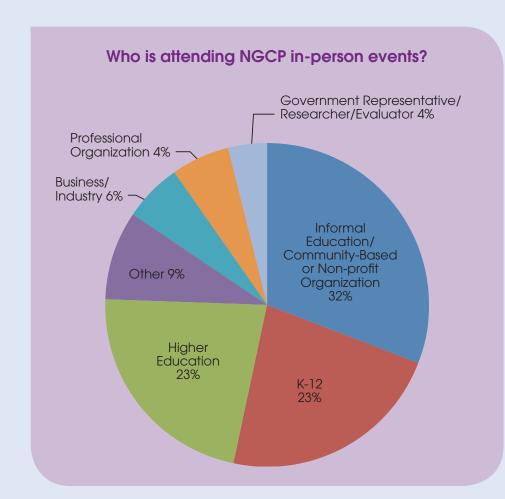
NGCP Participant

NGCP Participant



"NGCP has given us a venue and system to build connections with existing resources and programs in the area while we continue to expand our network to include more STEM programs, out-of-school time programs, K-12 educators & administrators and 'experts' from STEM fields."

NGCP Participant



Meeting or learning about new people or organizations is the most likely factor to increase levels of collaboration.

most common uses of The Connectory (formerly NGCP Program Directory) are to find resources or ideas from other programs and locate nearby programs

NGCP participants connect with an average of 26 people through NGCP



 70% of NGCP event attendees followed-up with somebody they met at the event







Effective mini-grants leverage the resources and expertise of the partnering programs to provide more high-quality opportunities for girls to be engaged in STEM. More than 90% of mini-grant recipients report that collaboration helped them better serve girls in their program.

Mini-grants have long-term impact.



74% continue their mini-grant activities



85% continue to work with mini-grant partners

