

# GIRLS INC. OF ORANGE COUNTY SUMMER OF IMPACT

After taking place in a hybrid model in 2021, Girls Inc. of Orange County (GIOC) returned to exclusively in-person summer programming in 2022. Camps and programs were offered to students entering 1st-12th grade. The summer of 2022 saw a 100% increase of participant enrollment compared to 2021. The programs were filled with skill development, relationship building, and impact. **Results show...**

**girls  
inc.**  
of Orange County

## Overview



**477**

participants enrolled in  
GIOC's summer programs



**652**

hours of  
programming offered



**10**

weeks of camps held  
from June-August

## Elementary Summer Programs

**smart**↑  
**ups**

Through Smart-Ups, 3rd-6th graders develop leadership, economic literacy, and business skills by creating their own businesses.

**100%**

of 2022 Smart-Ups  
participants know how to  
develop and establish a  
viable business\*

**100%**

of 2022 Smart-Ups  
participants agreed with the  
statement, "I know what I  
can do to be a strong leader."



In partnership with Melinda  
Hoag Smith's Center for  
Healthy Living (CHL), GIOC  
hosted

**8 weeks**

and served 131 girls at  
CHL for 1st-8th graders.  
Camp topics included  
STEM, literacy, confidence  
building, and more.

\*Measured through participants' knowledge of business concepts like market research, investor valuations, and branding

**Learn More & Join the Conversation**  
Contact Jessica Hubbard: [jhubbard@girlsinc-oc.org](mailto:jhubbard@girlsinc-oc.org)

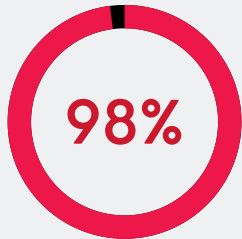
# Teen Summer Programs

## eureka!

7th-9th graders participate in STEM (50%) and life skills (50%) over four weeks.

Program topics included:

- Crime scene investigation
- Healthy decision making
- Data Analytics
- Engineering
- And more!



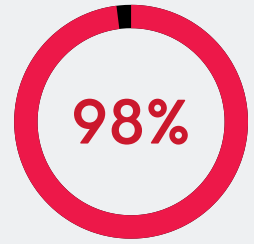
98% of GIOC's 2022 Eureka! participants agree with the statement: "I feel confident utilizing research and data to analyze advocacy topics."

## girls meet the workforce

After participating in 50 hours of professional development trainings from February-June, GMTW participants completed a

# 40 hour

externship in July.



98% of GMTW participants developed and strengthened professional competencies



Eureka! impacted me by allowing me to learn more about myself and what I'm capable of. I can be a woman in STEM and use my voice for what I believe in.

- Eureka! participant



## college bound

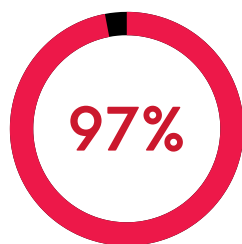
# 3

3 college campus tours conducted for prospective first-generation college students

# STEM Summer Programs

## boldbots

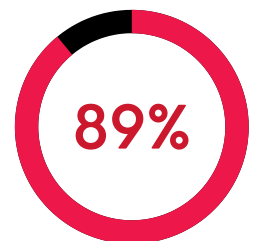
1st-3rd graders learned about, designed, and coded robots. They identified problems in their communities and created prototypes of robots to solve the problems.



97% of GIOC's 2022 BoldBots participants agree with the statement: "I feel comfortable coding robots."

## space quest

1st-3rd graders took on the role of space cadets to learn about and explore space. Participants built hydraulic claws and utilized the Engineering Design Process



89% of GIOC's 2022 STEM participants increased interest in STEM careers

Learn More & Join the Conversation

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