

STEAM Innovation Award Application Questions

Name:

Organization/Program:

Title/Affiliation with Organization/Program:

Email:

Phone Number:

Program Address:

County/Counties Served

Program website (optional)

Program social media (optional)

Please upload videos, photos, and/or related materials to support your application.

Section 2: Program Overview

Type of Program (choose one)

Year Round

School Year

Summer

Activities Provided: (check all that apply)

Academic Enrichment

Arts

Behavioral and Mental Health Services

Prevention

Civic Engagement/Service Learning

Digital Learning

Family and Parent Activities

Financial Literacy

Health and Wellness

Life Skills

Mentoring

Science, Technology, Engineering, Math (STEM)

Sports/Recreation

Tutoring/Homework

Workforce Development/Career Exploration

Volunteer Opportunities

Other

Number of Youth Served per Age Group (indicate number of each age group served annually)

0-5

6-10

11-14

15-18

18-21

Please describe a typical day at your program. (up to 500 words)

Section 3: STEAM Innovation

Please describe the innovative STEAM programming your organization provides to the youth served? (up to 500 words)

Please describe the impact your innovative STEAM programming has on your students and on the community (i.e. outcome data, various audiences reached, number impacted, etc)? (up to 500 words)

Please share how your program measures success and outcome data from your program (i.e. various audiences reached, number impacted, etc.). (up to 500 words)

Section 4: Confirmation of Application

By submitting this application, I grant the Georgia Afterschool & Youth Development Initiative and its leadership permission use the any of the submitted materials, not protected by copyright, in advertisements and/or promotions without compensation or notification. Such advertisements or promotions may include internet/social media announcements of 2023 Georgia Afterschool & Youth Development Awards, as well as print materials distributed at or in promotion of the events.

Agree

Disagree