

Prizes

- First, second, and third place in each category for both the science and art competitions will be determined by the official judges.
- Each category and place and will have a winner for both K-5th and 6th-12th age groups in both Science and Art.
- Each winner will receive a certificate and a trophy.
- Prizes also awarded for projects voted as public favorites (PF).
- Cash prizes provided by :



Categories	Place	Prize
Energy and Transportation	1st	\$50
Energy and Transportation	2nd	\$30
Energy and Transportation	3rd	\$20
Energy and Transportation	PF	Garden Membership
Environmental Management	1st	\$50
Environmental Management	2nd	\$30
Environmental Management	3rd	\$20
Environmental Management	PF	Garden Membership
Plant Science	1st	\$50
Plant Science	2nd	\$30
Plant Science	3rd	\$20
Plant Science	PF	Garden Membership
Natural Wonders	1st	\$50
Natural Wonders	2nd	\$30
Natural Wonders	3rd	\$20
Natural Wonders	PF	Garden Membership

Schedule

- 8:00-8:45am Student set-up of projects
- 9:00am Huntsville Botanical Garden opens
- 9:00-12:00pm Projects are open public viewing/votes
- 9:00am-11:00am Official judging period (Students are encouraged to be present during this time to answer any judge's questions.)
- 11:15-1:30pm Students are welcome to explore the Garden and see the current exhibit.
- 12:00-1:15pm Votes and judges scores tallied and winners determined
- 1:30-2:00pm Presentation of awards to winners
- 2:00-2:30pm Event wrap-up and project clean-up
- 5:00pm Huntsville Botanical Garden closes

Light snacks available to students throughout the day. Lunch will not be served but you are welcome to bring outside food or eat at the Garden café on site.

The event includes garden admission for the student(s) and one adult guest per student. Additional family members receive 20% off admission. Any children under the age of 3 are free according to Garden policy.



Huntsville Botanical Garden
 4747 Bob Wallace Avenue Huntsville, Alabama 35805
 Phone: 256-830-4447 ext. 253
 Email: mhertzig@hsvbg.org

Spend a Sustainable Day at...



THE ART OF SUSTAINABLE SCIENCE

March 7, 2020
9:00AM-2:00PM



www.hsvbg.org

What is it?

When: March 7, 2020, 9:00-2:00 PM

Where: Huntsville Botanical Garden

Who: Students in Kindergarten to 12th Grade

Cost: FREE...but with limited space!

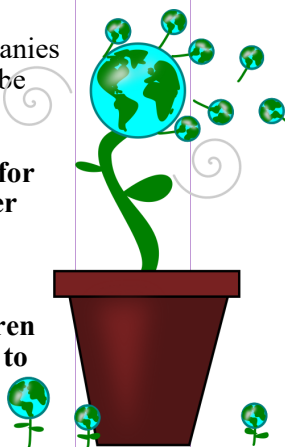
The Huntsville Botanical Garden is excited to invite your students to participate in the second year of the Art of Sustainable Science. Whether students are more creatively inclined or scientifically driven, there is something for everyone. Students can create an art project or a science-fair style project that demonstrates a sustainability message.

You can find additional guidelines and registration information at www.hsvbg.org. Students are welcome to work on the project starting immediately and will need to be present during the judging event.

Judges from local organizations and companies will decide the winners and prizes will be announced the same day.

The event includes garden admission for the student(s) and one adult guest per student.

Additional family members receive 20% off admission. Any children under the age of 3 are free according to Garden policy.



Art Project Participation Guidelines

- Students in Kindergarten to 12th grade are welcome to participate.
- We will split the judging into a Kindergarten to 5th Grade and 6th to 12th Grade age categories.
- Students can compete in teams if it is appropriate to the artistic medium chosen.
- Students must create a project that represents sustainability in one of the following categories:
 - Energy and Transportation
 - Environmental Management
 - Plant Science
 - Natural Wonders
- Students are responsible for providing a display for their projects. Only tables will be provided for them to use and projects can occupy no more than 5 feet of space across.
- To sign up students or an adult representing the student will need to submit the following information to mhertzig@hsvbg.org:

Student name

Adult Sponsor or Teacher Name

Student age and grade

Name of school or homeschool organization

A 250 word or less description of their project including: the medium chosen, space necessary to display it, the name of the category and how it represents the concept

Contact Email

Contact Phone Number

Science Project Participation Guidelines

- Students in Kindergarten to 12th grade are welcome to participate.
- Students can compete in teams if it is appropriate to the science project selected.
- Students must design a project that represents sustainability in one of the following categories:
 - Energy and Transportation
 - Environmental Management
 - Plant Science
 - Natural Wonders
- While it is not necessary to strictly adhere to them, ISEF regulations and requirements are available at student.societyforscience.org. Please access the latest guidelines if you plan on using your project for official science fair entries.
- Students are responsible for providing a display for their projects. Only tables will be provided for them to use and projects can occupy no more than 5 feet of space across.
- To sign up students or an adult representing the student will need to submit the following information to mhertzig@hsvbg.org:

Student name

Adult Sponsor or Teacher Name

Student age and grade

Name of school or homeschool organization

A 250 word or less description of their project including: the overall plan for the project and the concept or category being represented.

Contact Email

Contact Phone Number

Registration information online at www.hsvbg.org!

Contact Misty Hertzig at 256-830-4447 ext. 253 or mhertzig@hsvbg.org with questions.

