# An interdisciplinary, innovative program for girls









1

## **Meeting Agenda**

- Why Brite?
- Partners
- Curriculum and Speakers
- Evaluation
- Questions & Answers





## The National Girls Collaborative Project

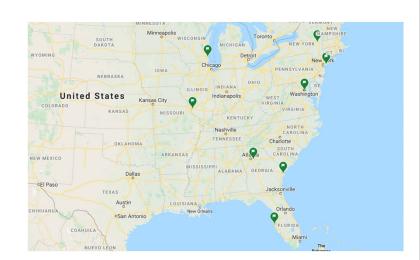
The National Girls Collaborative
Project **brings together organizations** committed to informing and encouraging girls to pursue careers in science, technology, engineering, and mathematics (STEM).





3

#### **Geographically Diverse Participation**



+girl up girls



## Why Brite?

- Explore unique, interdisciplinary topics
- Keynote speakers from cutting-edge fields
- Behind-the-scenes tours
- Interactive, collaboration with peers









## **Key Program Goals**

- Brite is an opportunity for girls to foster:
  - STEM identity: belief in self, image, and ability
  - STEM agency: a foundation for decision making about **STEM**
- To engage in collaborative learning and sharing, for relationship building with a community of girl learners
- A unique, interdisciplinary space to spark girls' curiosity and creativity



## **Brite Weekly Structure**

**MONDAY**: Introduce the theme, introduce the Friday BriteFest host, engage in activities, prepare for the next day's speaker.

**TUESDAY, WEDNESDAY, THURSDAY**: Engage with the theme and hook question, live Q&A with the speaker, do an activity, prepare for the next speaker.

**FRIDAY**: BriteFest: showcase learning, engage in a conversation with the host, share future interests and ideas; weekly wrap-up.

EVERYDAY: Brite@Home: tasks girls are expected to complete; and Additional Resources: opportunities to explore and learn more



7

#### Some of our speakers include:













## **Measuring Change**

- Self-esteem and belief in self, image, and ability
- · Possibility and likelihood of continued participation in STEM
- · Agency as related to decision making about STEM
- Participation and engagement
- · New perspectives and interests
- Support networks



NATIONAL GIRLS COLLABORATIVE PROJEC

Girls Collaborative Project

9

#### **Questions & Answers**



