



National Aeronautics and  
Space Administration

A vibrant space-themed background featuring a large, glowing yellow sun in the center. To the left, a large blue and white Earth is visible. To the right, a ringed planet (Saturn) and a gas giant (Jupiter) are shown. Other celestial bodies, including a crescent moon and various smaller planets, are scattered across the dark, star-filled sky. A bright orange comet streaks across the scene.

# SCIENCE MISSION DIRECTORATE

**Lani Sasser, Edward Gonzales,  
Kyle Boyer and Abbey Interrante**  
NASA Space Science Education  
Consortium

May 18–19, 2019

# Maker Faire Bay Area

Lani Sasser, Edward Gonzales, Kyle Boyer, and Abbey Interrante attended the Maker Faire Bay Area from May 17-19, 2019, along with over 125,000 other attendees that specialize in makerspaces and education technology.

- Presented workshop to a group of adults and children.
  - Worked with kids to build the planets to scale with Play-Doh using math and creativity.
  - Demonstrated virtual reality and augmented reality and how to connect them to NASA science.
- Connected with other attendees about potential collaborations and/or to learn about emerging technologies in the field.

