



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 stars, are scattered throughout the dark space.

SCIENCE MISSION DIRECTORATE

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Teacher Resources & GLOBE Engagement at the
NASA Langley Open House

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Teacher Resources and GLOBE Engagement at the NASA Langley Centennial Open House

On Saturday, October 21, 2017 NASA Langley Research Center opened the doors to visitors for the first time in five years. Over 20,000 people visited the facility to celebrate NASA Langley's Centennial.

The Science Education Team was responsible for two exhibit areas: a **Teacher Resource Room** and the **GLOBE Citizen Science tent**. Visitors left with over 15,000 resources; some of the resources available included: NASA Earth Systems posters, GLOBE Cloud Charts, Elementary GLOBE Storybooks, Air We Breathe books, and My NASA Data resource sheets. In the GLOBE tent, visitors tracked surface temperature data throughout the day, observed clouds using the GLOBE Observer app, investigated soil samples with Elementary GLOBE.

