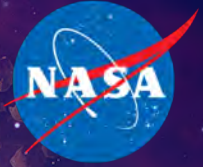


National Aeronautics and
Space Administration



EXPLORE SCIENCE

NESEC GLOBE Observer Team Supports NASA at Home
Holli Kohl, NASA Earth Science Education Collaborative (NESEC)/GSFC
April 24, 2020

NESEC's GLOBE Observer Team Supports NASA at Home

In March and April 2020, the GLOBE Observer team changed focus to support the NASA at Home initiative.

- Created a GLOBE Observer at Home webpage containing activities that can be done indoors: <https://observer.globe.gov/at-home>. Content was also provided to NASA for NASA at Home in English and Spanish (for some activities).
- Produced weekly activity or science videos which were distributed on NASA Earth's Facebook page as video premiers with a **reach of nearly one million**. Presenters to date include:
 - April 2 - Marile Colon Robles (LaRC), Do you know clouds have names? **Reached 225,500**
 - April 9 – Brian Campbell (GSFC), Trees, ICESat-2, Lasers, and Open Altimetry. **Reached 244,776**
 - April 16 – Peder Nelson (Oregon State University), Virtual Expedition: Mapping and Land Cover. **Reached 510,927**
- Marilé Colón Robles also gave a Spanish version of her presentation for NASA en Español, NASA's Spanish language Facebook page.

