



**ONLINE**  
WORKSHOPS

## Find Your Place in Space - Engaging the Artemis Generation with Activities, Apps and More

Online Workshop Summary of Resources  
May 7, 2024

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### Online Workshop Presenters

- **Caitlin Ahrens, PhD**, NASA Goddard Space Flight Center, NASA Goddard Space Flight Center, University of Maryland; [Caitlin.Ahrens@nasa.gov](mailto:Caitlin.Ahrens@nasa.gov)
- **Ali Jackson**, Sciencenter, Ithaca, NY; [AJackson@sciencenter.org](mailto:AJackson@sciencenter.org)
- **Darrell Porcello**, Children's Creativity Museum, San Francisco, CA; [Porcello@gmail.com](mailto:Porcello@gmail.com)
- **David Knudsen**, Museum of Life + Science, Durham, NC;  
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- **Peregrine Bratschi**, Museum of Life + Science, Durham, NC;  
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### Recording of the Online Workshop on Vimeo

- <https://vimeo.com/nisenet/artemis2024>

### Online Workshop Links to Resources Shared During the Workshop

#### NISE Network Resources

- Moon resources: <https://www.nisenet.org/moon>
  - Explore Science: Voyage through the Solar System project info:  
<https://www.nisenet.org/voyage-solar-system>
  - Voyage through the Solar System kit resources for download  
<https://www.nisenet.org/solarsystem-kit>
    - Including hands-on activities:
      - Build a Moon Base Camp activity:  
<https://www.nisenet.org/catalog/build-moon-base-camp>
      - Breath of Fresh Air activity: <https://www.nisenet.org/catalog/breath-fresh-air>
      - Space Souvenir activity: <https://www.nisenet.org/catalog/space-souvenir>
  - Earth & Space Learning Frameworks: <https://www.nisenet.org/earth-space-frameworks>
  - Explore Science: Earth and Space Toolkits: <https://www.nisenet.org/earthspacekit>
  - DIY Sun Science App: <https://www.nisenet.org/diy-sun-science-app>
  - DIY Solar System App: <https://www.nisenet.org/diy-solar-system-app>
  - Tactile images and astronomy sonifications: <https://www.nisenet.org/blind-low-vision>
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## Presenter Resources

**Dr. Caitlin Ahrens**, NASA Goddard Space Flight Center, University of Maryland:

<https://science.gsfc.nasa.gov/sci/bio/caitlin.ahrens>

- NASA - Artemis: <https://www.nasa.gov/humans-in-space/artemis/>
  - Artemis <https://www.nasa.gov/feature/artemis/>
  - Artemis II <https://www.nasa.gov/mission/artemis-ii/>
  - Artemis III <https://www.nasa.gov/mission/artemis-iii/>
- NASA - The Moon: <https://science.nasa.gov/moon/>
- NASA - Lunar Reconnaissance Orbiter: <https://science.nasa.gov/mission/lro/>
- NASA Artemis educational resources: <https://www.nasa.gov/learning-resources/search/?fsearch=artemis>
- Email Caitlin Ahrens directly at [Caitlin.Ahrens@nasa.gov](mailto:Caitlin.Ahrens@nasa.gov) for more info about:
  - Educational activities shared on slide 41
  - Educational labs shared on slides 42 & 43 (in English and Spanish)

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**David Knudsen & Peregrine Bratschi**, Museum of Life and Science, Durham NC:

<https://www.lifeandscience.org/>

- Celebremos link: <https://www.lifeandscience.org/explore/celebremos-las-ciencias/>
- Low vision glasses: <https://store.good-lite.com/products/200773>
- Nebula Spin Art activity: <https://www.nisenet.org/catalog/nebula-spin-art>
- Hubble sonifications: <https://science.nasa.gov/mission/hubble/multimedia/sonifications/>

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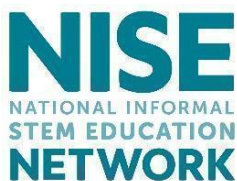
## General Resources

- Observe the Moon Night: <https://moon.nasa.gov/observe-the-moon-night/>

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## Staying Connected to the NISE Network

- Upcoming NISE Network online workshops: <https://www.nisenet.org/events>
- Read the monthly newsletter: <https://www.nisenet.org/newsletter>
- Follow #nisenet on social media: <https://www.nisenet.org/social>



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