



**ONLINE
WORKSHOPS**

Online Workshop: Webb Space Telescope First Images - How to Engage Audiences with New Discoveries

Online Workshop Summary of Resources

July 19, 2022

Online Workshop Presenters

- Christopher Britt, PhD, Space Telescope Science Institute, Baltimore, MD
- Yesenia Perez, Space Telescope Science Institute, Baltimore, MD

Recording of the Online Workshop on Vimeo

- <https://vimeo.com/nisenet/webbfirstimages2022>

Online Workshop Links and Resources

NISE Network Resources

- James Webb Space Telescope first images - resources for engaging the public: <https://www.nisenet.org/webb>
- Exploring the Universe: Pack a Space Telescope (from the 2018 Explore Science: Earth and Space Toolkit): <https://www.nisenet.org/catalog/exploring-universe-pack-space-telescope>
- Next Online Workshop: Kick-Start Your Planning for 2023 and 2024 Solar Eclipse Events: <https://www.nisenet.org/events/online-workshop-kick-start-your-planning-2023-and-2024-solar-eclipse-events>
 - Solar Eclipses resources: <https://www.nisenet.org/solareclipse>

Additional Resources

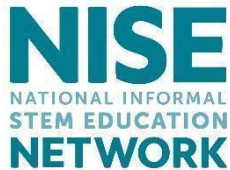
- Explore the latest resources, image releases, videos, and up-to-date news from Webb: <https://webbtelescope.org>
- Webb Space Telescope Video Resources: <https://webbtelescope.org/resource-gallery/videos>
 - “Reading the Rainbow: Planets” video shared during the workshop: <https://webbtelescope.org/contents/media/videos/01F9KWWJVJC8PZBNGGED35HSQT>
- NASA’s Universe of Learning: <https://www.universe-of-learning.org/>
 - Request an Expert: <https://universe-of-learning.org/informal-educators/request-an-expert>
- ViewSpace Interactives Featuring Webb-related Astrophysics Topics:

https://viewspace.org/video_library?tags=553

- Video from NASA's Astrophoto Challenges: <https://youtu.be/z-l3lvQEyTw>
- NASA Museum and Informal Education Alliance: <https://informal.jpl.nasa.gov/museum/>
 - The Art of Science: Data Visualizations in Astronomy, August 4, 2022: <https://www.universe-of-learning.org/contents/events/science-briefings/the-art-of-science-data-visualizations-in-astronomy>
 - Please note that to participate in this telecon and ask questions, you must create a free account with The Museum and Informal Education Alliance

Connect with the NISE Network

- How to Get Started: <https://www.nisenet.org/gettingstarted>
- Contact: <https://www.nisenet.org/contact>
- Newsletter: <https://www.nisenet.org/newsletter>
- Social Media: <https://www.nisenet.org/social>
- Events: <https://www.nisenet.org/events-all>
- Events for Professionals: <https://www.nisenet.org/events>
- Browse by Themes: <https://www.nisenet.org/browse-topic>
- Professional Learning: <https://www.nisenet.org/pd>



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