

Museum Community Partnerships – Part 2: Girl Scouts



Online Workshop Presenters

- Suzanne Harper, Girl Scouts USA
- Joelle Adolfi and Stephanie Hildreth, Rochester Museum and Science Center
- Kristen Martin, The Tech Museum of Innovation
- Brenda Gabel, Girl Scouts of Northern California

Recording of the online workshop on Vimeo

• <u>https://vimeo.com/243145929</u>

Relevant online workshop resources

 Girl Scouts Announces Pledge to Bring 2.5 Million Girls into STEM Pipeline by 2025

https://www.prnewswire.com/news-releases/girl-scouts-announces-pledge-tobring-25-million-girls-into-stem-pipeline-by-2025-300550385.html

- Reaching for the Starts: NASA Science for Girl Scouts
 - Science Activation Team: <u>https://science.nasa.gov/stem-activation-team/seti</u>
 - o Girl Scout Stars: <u>http://www.seti.org/GirlScoutStars</u>
- NISE Net's Museum and Community Partnerships Collaboration Guide <u>http://www.nisenet.org/collaboration-guide</u>
- NISE Net Online Workshop: Museum Community Partnerships Part 1: Libraries (Recorded) <u>Product page</u>
- NISE Net Online Workshop: Learn More about the 2018 Explore Science: Earth & Space toolkit (Recorded) Product page

Example NISE Net partner collaborations with Girl Scouts

- Partner Highlight: Kentucky Science Center's Eclipse Adventure A Report from Three Sites (see Event 1: Girl Scout Camp) <u>http://www.nisenet.org/blog/post/partner-highlight-kentucky-science-centerseclipse-adventure-report-three-sites</u>
- Partner Highlight: "Making the MOST" Out of Museum and Community Partnerships at the Milton J. Rubenstein Museum of Science & Technology in Syracuse, NY <u>http://www.nisenet.org/blog/post/partner-highlight-making-more-most-outmuseum-and-community-partnerships-milton-j</u>

NISE Net's Upcoming Online Workshops: <u>http://nisenet.org/event-type/online-workshop</u>



Developed and distributed by the National Informal STEM Education Network.

Copyright 2017, Science Museum of Minnesota. Published under a Creative Commons Attribution-Noncommercial-ShareAlike license: http://creativecommons.org/licenses/by-ncsa/ 3.0/us/

This material is based upon work supported by NASA under cooperative agreement award number NNX16AC67A. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the view of the National Aeronautics and Space Administration (NASA).