



NISE
NETWORK

ONLINE
WORKSHOPS

Learn about how to get involved with a new community science project around heat waves, sea level rise, extreme precipitation, and drought

Online Workshop Summary of Resources
12-1-2020

Online Workshop Presenters

- **David Sittenfeld**, Museum of Science, Boston, MA
- **Sara Benson**, Museum of Science, Boston, MA
- **Katie Baur**, Museum of Science, Boston, MA
- **Max Cawley**, Museum of Life and Science, Durham, NC
- **Caroline Nickerson**, SciStarter
- **Owen Weitzman**, Museum of Science, Boston, MA

Recording of the Online Workshop on Vimeo

- <https://vimeo.com/486834787>

Online Workshop Links and Resources

NISE Network Resources

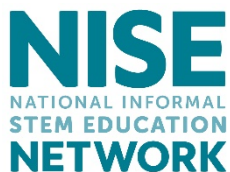
- Learn more about NISE Network projects: <http://www.nisenet.org/projects>
- Citizen Science, Civics, and Resilient Communities (CSCRC) Project: <https://www.nisenet.org/CSCRC>
- CSCRC 2021 Project Stipend Overview, including application instructions and eligibility (please read before applying): https://www.nisenet.org/sites/default/files/cscrc_application_overview_2021.pdf
- Science-To-Civics: Building Community Resilience to Climate Hazards Through Citizen Science and Public Deliberation (November 2020 NISE Network Blog): <https://www.nisenet.org/blog/post/science-civics-building-community-resilience-climate-hazards-through-citizen-science-and>
- The 2021 CSCRC Project Application is now open! (December 2020 NISE Net Blog): <https://www.nisenet.org/blog/post/2021-cscrc-project-application-now-open>
- Preview the CSCRC 2021 Project Stipend Application: The forum stipend application is an online process. Applications can be saved in the Qualtrics site, but we strongly suggest you write your responses in a Word doc, save, and then cut and paste that information into this application: [2021 CSCRC Stipend Application \(DOCX\)](#)
- CSCRC 2021 Project Stipend Application: Applications for a CSCRC project stipend application must be submitted online using Qualtrics by January 15, 2021: https://museumofscience.az1.qualtrics.com/jfe/form/SV_2fukl4UY84PfJRP

Additional Resources

- Museum of Science’s pilot year CSCRC project around extreme heat: <https://www.mos.org/pes-forum-archive/wickedhotboston>
- SciStarter CSCRC project portal: <https://scistarter.org/noaa>
- Museum of Science’s sea level rise webinar and forum recording: <https://scistarter.org/noaa-museumofscience>
- All SCPF climate resilience hazard forum modules: <https://www.mos.org/pes-forum-archive/noaa-forum>
- Forums Manual, a great tool for planning and organizing a forum: [http://buildingwithbiology.org/sites/building-with-biology/themes/bwb/img/BuildingwithBiology Forums Manual Final.pdf](http://buildingwithbiology.org/sites/building-with-biology/themes/bwb/img/BuildingwithBiology%20Forums%20Manual%20Final.pdf)
- Public Engagement with Science Guide, designed to help informal science educators develop, implement, and evaluate events that incorporate multi- directional dialogue and mutual learning: <https://www.mos.org/pes/guide>

STAYING CONNECTED TO THE NISE NETWORK

- Upcoming NISE Net online workshops: <https://www.nisenet.org/events>
- Subscribe to the monthly newsletter: <https://www.nisenet.org/newsletter>
- Follow #nisenet on social networking: <https://www.nisenet.org/social>
- Contact your Regional Hub Leader with questions: <https://www.nisenet.org/contact>



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