CREATE RESILIENCE
A project of the Nurture Nature Center

WEBINAR SERIES

Take a tour and learn about our projected climate future:

Tuesday Jan. 21st 2020, 4-5:30 pm ET

Introduction to the U.S. Climate Resilience Toolkit and Climate Explorer

The U.S. Climate Resilience Toolkit represents an effort by the federal government to help people, businesses, and municipalities acknowledge and respond to their changing climate conditions. Users can find plain-language overviews on potential climate hazards, case studies describing how people build resilience to these hazards, and freely-available digital tools that can help communities move toward resilience. You'll also check the site's Climate Explorer tool to explore what climate projections indicate for future decades in the Lehigh Valley.

About the speaker:
LuAnn Dahlman serves as a Co-Managing Editor for the *U.S. Climate Resilience Toolkit*. A former educator and curriculum developer, she contributes to *Climate.gov* and serves as a user-advocate for interactive tools such as *Climate Explorer*.

Tuesday Feb. 18th 2020, 4-5:30 pm ET

The Role of the American Society of Civil Engineers in Hazard Mitigation

When hazards occur, our infrastructure can be greatly impacted. The American Society of Civil Engineers (ASCE) has many initiatives that seek ways to improve the resiliency of our infrastructure, such as the Infrastructure Report Card, which evaluates multiple types of infrastructure, looks at current and perceived future conditions, and provides recommendations to improve efficiency. This webinar will take a dive into Pennsylvania's Report Card and discuss the current condition of infrastructure and what needs to be accomplished to improve resiliency.

About ASCE:
The American Society of Civil Engineers (ASCE) is the oldest national engineering society in the United States. It has a current membership of approximately 152,000 located across 177 countries. Closer to home, the Lehigh Valley Section has more than 700 members.

About the speaker:
David Wieller serves as President of the ASCE, Lehigh Valley Section and is the Water & Municipal Regional Leader for Borton-Lawson Engineering in Bethlehem, PA. He is a licensed Professional Engineer in Pennsylvania and Iowa and has 17 years' experience in a wide variety of water-related projects including drinking water, wastewater, stormwater, and flood risk mitigation infrastructure.

THE NURTURE NATURE CENTER

NOAA NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION U.S. DEPARTMENT OF COMMERCE

Viewing is also available at Nurture Nature Center, 518 Northampton Street , Easton PA

To register for either webinar, email ksemmens@nurturenature.org

Remote viewing will be through GoToMeeting. Webinars are free and open to all interested.

This webinar series is part of the CREATE Resilience project funded under award NA18SEC0080005 from the Environmental Literacy Program of the National Oceanic and Atmospheric Administration (NOAA), U.S. Department of Commerce. The statements, findings, conclusions and recommendations are those of the author(s) and do not necessarily reflect the view of NOAA or the U.S. Department of Commerce.