Global Learning and Observation to Benefit the Environment (GLOBE) is a worldwide hands-on, primary, and secondary school-based science and education program.

Opening Speaker, Dr. Lin Chambers
NASA Langley Research Center

Lin Chambers is a Physical Scientist at NASA Langley Research Center. She has had a variety of roles over the years, including directing both the Students’ Cloud Observations On-Line and MY NASA DATA Projects. She began working with GLOBE around 2003 when she developed a protocol for observing contrails, which is now part of the GLOBE clouds protocol. Currently she is serving as the Science Education Integration Manager at NASA HQ.

Open to K-12 STEM Teachers

April 5, 2019, 5:00-8:00 pm
April 6, 2019, 9-4:30 pm
Room 229, Dixon-Patterson Hall
Elizabeth City State University

http://nia.ecsu.edu/globe/register.html

Teachers are eligible for up to 1 Continuing Education Unit (CEU) towards general education requirements for license renewal in North Carolina (10 hours of participation over the course of the workshop will need to be documented).

The deadline for registration is March 22, 2019 by close of business.

The Global Learning and Observations to Benefit the Environment (GLOBE) Program is an international science and education program that provides students and the public worldwide with the opportunity to participate in data collection and the scientific process, and contribute meaningfully to our understanding of the Earth system and global environment. Announced by the U.S. Government on Earth Day in 1994, GLOBE launched its worldwide implementation in 1995.

Vision: A worldwide community of students, teachers, scientists, and citizens working together to better understand, sustain, and improve Earth's environment at local, regional, and global scales.

Mission: To promote the teaching and learning of science, enhance environmental literacy and stewardship, and promote scientific discovery.