

Spring 2024 GLOBE Clouds / Eclipse Workshop for U.S. Formal & Informal Educators

NOTE: Space is limited for this workshop. Registration will be on a first come first served basis. Registration will open on Thursday, February 1st at 11am ET/8am PT and close when we reach maximum capacity.

Dear Educators,

Become a GLOBE-trained educator and enhance your students' science learning experience by participating in our 5-session workshop!

Workshop Highlights:

- GLOBE Clouds
- GLOBE Air Temperature
- GLOBE Surface Temperature
- Eclipses and GLOBE Observer Eclipse Tool
- Completion of a Research Project

Date & Time:

Educators are expected to participate in all five sessions:

- Monday March 4, 7-8pm EST/4-5pm PST
- Monday March 11, 7-8pm EDT/4-5pm PDT
- Monday March 18, 7-8pm EDT/4-5pm PDT
- Monday March 25, 7-8pm EDT/4-5pm PDT
- Wednesday April 10, 7-8pm EDT/4-5pm PDT

Location:

Virtual (Participants will receive an email with the meetings' link after completing their registration).

Presenters:

- Marilé Colón Robles, GLOBE Clouds Project Scientist, NASA Langley Research Center/ADNET
- Kevin Czajkowski, GLOBE Surface Temperature Project Scientist, University of Toledo
- Rosalba Giarratano, GLOBE Clouds Outreach Coordinator, NASA Langley Research Center/ADNET
- Jessica Taylor, Physical Scientist, NASA Langley Research Center

Why Attend?

This workshop is your gateway to discovering a worldwide community of educators, students, and citizen scientists. You will be introduced to The GLOBE Program, you will be trained in the GLOBE Clouds, Air Temperature, and Surface Temperature protocols, and you will be walked through the process of completing a research poster with data you will collect during the total solar eclipse on April 8, 2024. By the end of this workshop you will be certified as a GLOBE educator, and you will be able to engage your students in learning science by doing science.

Who Should Attend?

Educators (formal or informal) who are currently serving students in Upper Elementary to High School in the United States of America.

How to Register:

Please click on this <u>Spring 2024 GLOBE Clouds / Eclipse Workshop for U.S. Formal & Informal Educators registration link</u> and fill out the form. You will receive an email with the link to the first four sessions. You will receive a separate email with the link to the final session after attending the first session.

Registration Date:

Space is limited for this workshop. Registration will be on a first come first served basis. Registration will open on **Thursday**, **February 1st at 11am ET/ 8am PT** and close when we reach maximum capacity, 100 participants.

Things to Remember:

- Registered educators are expected to participate in all five sessions.
- This workshop is open only to U.S. based educators.
- For GLOBE opportunities outside of the United States, please visit the <u>GLOBE Training Workshops</u> page and select your country to display upcoming workshops in your area.

We look forward to seeing you soon!