CLEAN STEM Flash

A Timely Climate and Energy E-Learning Series to Use and Share

**Topic: Fostering Climate and Energy Literacy**

Learn how to engage students in lessons on energy and climate.

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**CLEAN Resource Feature**

**Quiz: Climate Literacy**

This quiz, created by science educator Karin Kirk and NOAA postdoctoral fellow Aleya Kaushik, allows you to test your knowledge of climate science.

*Take a look at the Teaching Climate section of CLEAN for more tips and principles on teaching about climate science.*

Check out the explanation underneath each question for a detailed answer in plain language, plus get additional teaching materials and resources!
Great ways to keep them engaged.

CLEAN Resource Feature
Quiz: Energy Literacy

Take the energy literacy quiz to see how much you know about energy-related topics.

Browse the Teaching Energy guide from CLEAN for key principles and teaching resources.

Click on "show answer" under each question for an easy-to-understand explanation, along with visualizations and links to valuable teaching resources!

Climate & Energy in the News

This article and accompanying video from Red Green and Blue follows the "Students on Ice" expedition team and their Arctic studies of glaciology and climate change in Greenland and northern Canada.
Explore the CLEAN collection of climate & energy learning resources

CLEAN supports teaching and learning about climate and energy with 700+ free peer-reviewed, scientifically accurate, and classroom-ready resources.

Browse the CLEAN collection by NGSS topics.

Check out the CLEAN STEM Flash Library of past issues.
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