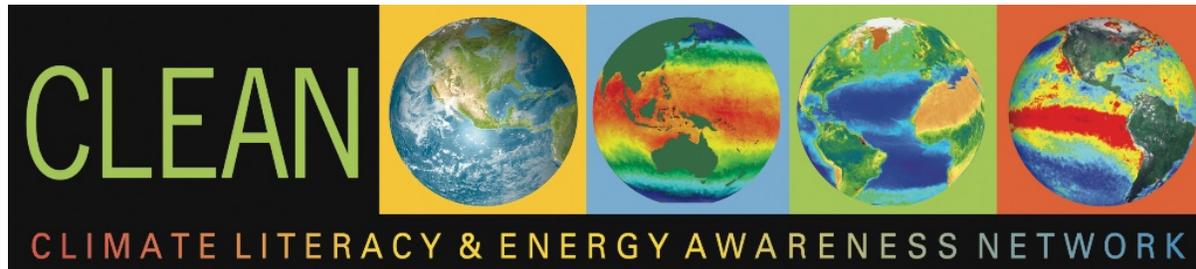
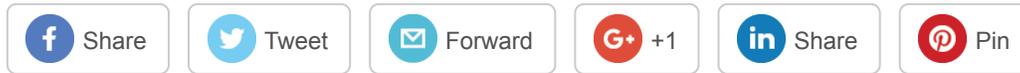


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CLEAN STEM Flash

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

Topic: Climate Change Conversations

Climate change is a high-profile topic in modern day society. Most people have formed opinions on the reality of human-induced climate change. With any controversy, it's important to facilitate effective conversations. Use the resources in this newsletter to effectively manage climate change discourse in the classroom.

CLEAN Resource Feature

Video: [AAAS - Global Climate Change video](#)

An effective climate conversation requires a basic understanding of climate change and human impacts. This video offers a resource for discussing known facts and impacts that are crucial for understanding the current reality of climate change in the world.

Video length: 10 minutes

Audience: Middle School, High School

Browse CLEAN for more videos related to [human impact](#).

Leading scientists and residents of Shishmaref, Alaska, discuss the known

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change. While it is important to understand the facts presented in this video, you can also use it as a tool for discussion within the classroom.

CLEAN Resource Feature

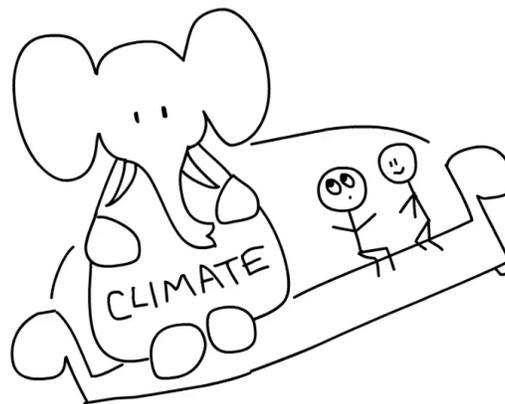
Activity: [Have the Talk: Climate Conversations](#)

Students learn how to have beneficial conversations about climate change with adults, peers, and skeptics in this activity.

Audience: High School, College, Graduate/Professional

Take a look at some more CLEAN activities focused on [conversation](#).

This activity explores the psychology behind climate conversation. Through the art of role play and inquiry-based models, students are taught effective conversation skills when discussing the impacts of climate change with adults and peers.



On the Website: [Controversy in the Classroom: Strategies for managing climate change discourse](#)

CLEAN has created a new resource to help manage climate change discourse in the classroom. Use this resource to learn about managing climate change controversy and aiding in effective discussions.

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by SMART Politics

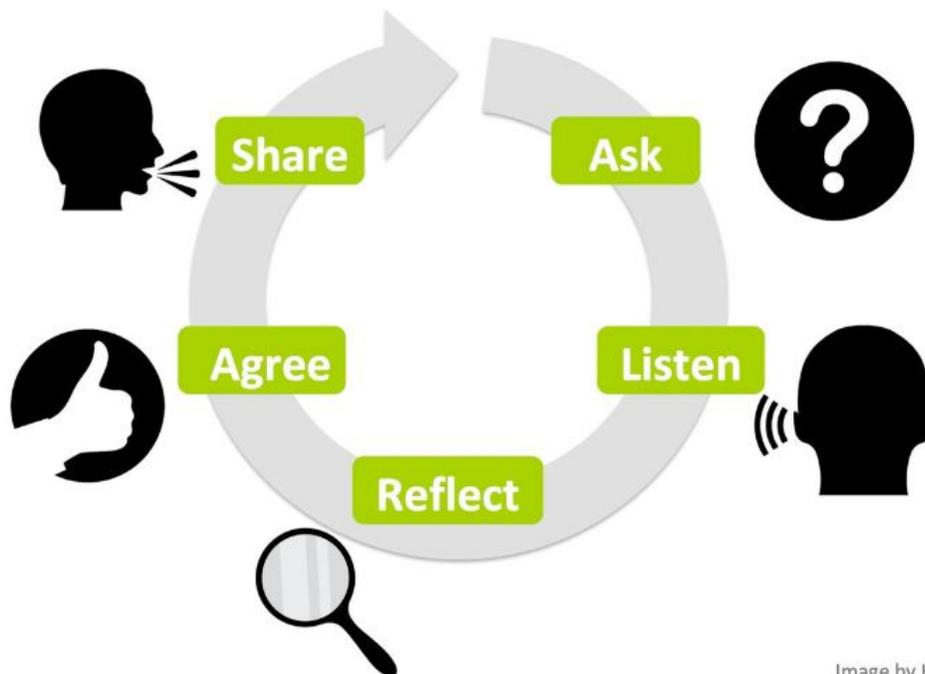


Image by Karin Kirk

More information at <https://www.joinsmart.org/the-rcc.html>

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.

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