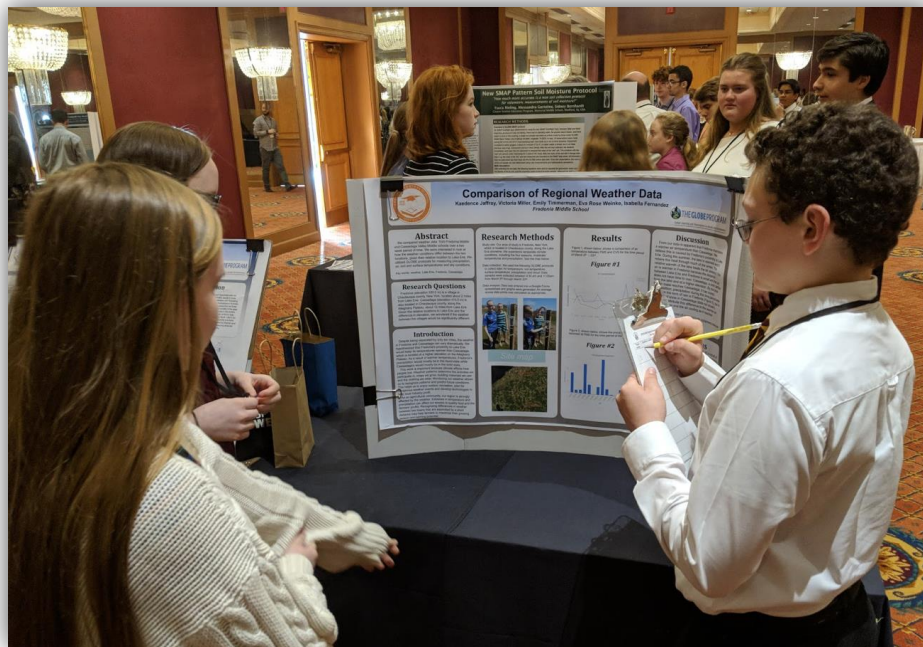




PEER REVIEW OVERVIEW

GLOBE Student Research Symposia







During the Poster Session you will be reviewing each other's research using a Peer Review Feedback Form.

So... what is peer review?

When professional scientists submit their work to a scientific journal, other scientists, or **peer reviewers**, read the article and provide feedback. This helps the editor decide whether to publish the research paper.



	Peer Review Comments
Strength  <i>Example: Graphs were well done, and data were presented clearly.</i>	<i>What was one of the strongest aspects of the project?</i>
Question  <i>Example: Do you have ideas for your next steps in your research?</i>	<i>What question do you have about their research?</i>
Area for Improvement  <i>Example: Maybe you could collect data from a larger area for comparison.</i>	<i>What could they do to improve their project?</i>
Wow Factor!  <i>Example: Presentation was fantastic! All team members contributed.</i>	<i>Where did the team really shine or excel?</i>

When you are reviewing someone's poster:

- **Listen to their presentation** - Be an active listener, make eye contact, focus on what they are saying
- **Engage in questions and conversation** - Is there anything that you don't understand? That is really creative or well done?
- **Give Specific Written Comments**
 - "It would be neat to try the same measurements in the spring"
 - "Variables were not labeled on the graph"
 - "Try using your own words instead of reading off the poster"
- **Be Kind and Respectful** - Keep the Code of Conduct in mind



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Your comments will be given to the presenters!

Recognize the project with a sticker badge!

Choose a sticker from your sticker sheet that shows one way the project excelled! Stick it on the back of the poster.



THINK before you comment!

T – is it True?

H – is it Helpful?

I – is it Inspiring?

N – is it Necessary?

K – is it Kind?

