What is the U.S. GLOBE Regional Student Research Symposium (SRS)?

At the SRS, students in grades 5 - 12 come together to share results from research investigations using

During the SRS, students:

- Share their ideas with professional scientists
- Learn from each other
- Receive feedback on their research
- Explore STEM careers

Why Participate?

Students-

- Authentic research experiences lead to students being more engaged in their lessons. *
- Students in GLOBE classrooms demonstrate higher knowledge and skill levels on assessments of environmental science methods and data interpretation than their peers. **
- Students reported a significant gain in their confidence, skills, and interest in science as a result of participation in the GLOBE SRS. ***

Educators-

- Access to webinars and resources pages on facilitating student research.
- In-person professional development at the SRS.
- Network with scientists and learning community of educators in your region.

Travel Funding Support Available - Educators may apply for funding for travel, lodging and meals during travel by completing a Funding Application.

Learn More:

- SRS Website: www.globe.gov/srs - calendar, resources, registration
- Subscribe to the U.S. GLOBE Mailing List
- Watch this 2 minute video to learn how the GLOBE SRS differs from a science fair.

"[The] presentations introduced me to new aspects of science and to new career paths. I am impressed with the idea of connecting with other people through science, specifically through our local environments." - SRS Student

"I thought it was great not only to teach others about our findings but to learn from them as well." - SRS Student

"The students realized that they can contribute to the scientific community and that their research is important. They feel a part of ‘Science.’" - SRS Teacher

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