

# Science-Investigations (Sci-I) Project

## Sci-I Project

Help your students conduct open-ended investigations using real polar data!

- ★ Build a **network** with other teachers, scientists, and students from around your area and across the nation.
- ★ Interact **face-to-face** with professional **polar scientists**.
- ★ Work with scientists to infuse the **process of science** into the classroom.
- ★ Use **real world data** from polar scientists.
- ★ Be a part of an **interdisciplinary** project that easily blends into any class.
- ★ Provide students with the opportunity to present research on a college campus through a **research symposium**.
- ★ Meet **standards** including NGSS, Common Core Math & ELA.
- ★ **Promote** your school and strengthen student connections to science.

## Sci-I Project Details

**Who?** Pairs of science teachers (grades 6-9) from the same school in the greater St. Louis, MO or Columbus, OH areas may apply.

**What is involved?** Summer Educator Workshop (June 25-30, 2017, Columbus, OH), student-lead investigations (Fall 2017-Winter 2018), and Student Polar Research Symposia hosted at Washington University in St. Louis and Ohio State University (Spring 2018)

Teachers will receive a stipend for full participation in the project. If applicable, transportation and accommodation costs for the Summer Educator Workshop will be provided.

### For additional information

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848.932.3281  
OR Visit: <http://polar-ice.org/>

Application:

<http://tinyurl.com/sci-i-17-18-application>

Application deadline: **February 1, 2017**



California State University  
**MONTEREY BAY**



Washington  
University in St. Louis



THE OHIO STATE  
UNIVERSITY