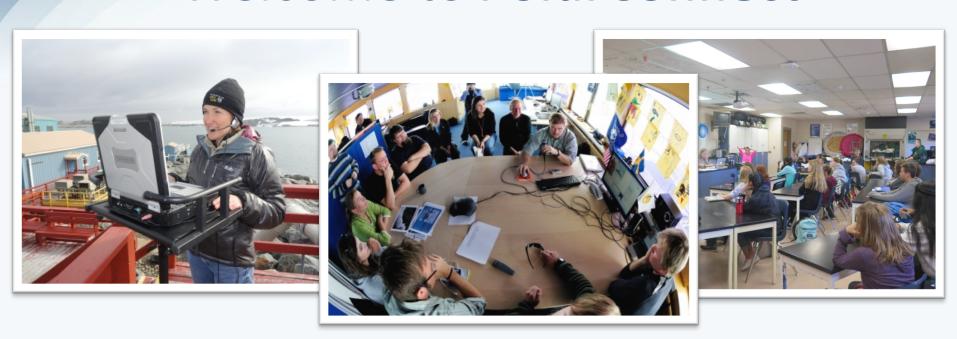


Welcome to PolarConnect



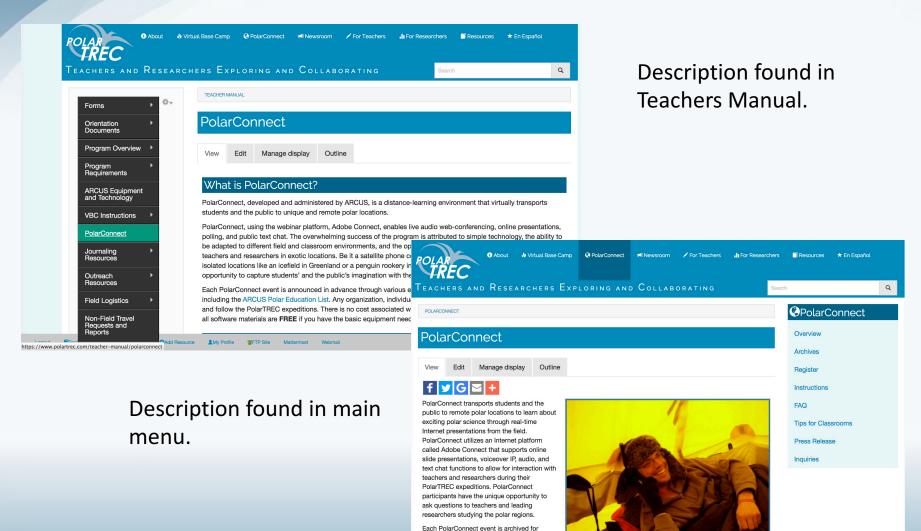
All You Need to Know About PolarConnect Events

3 May 2017

What we'll cover today

- What are PolarConnect Events
- How do I set up an event
- How do the events work
- Where do I find more information

What are PolarConnect Events?



www.polartrec.com

How do I set up an Event?

ARCUS is actually responsible for 'setting up' the event.

Teachers are responsible for:

- 1. Contacting audiences and ARCUS
- 2. Becoming familiar with AdobeConnect
- 3. Preparing your presentation
- 4. Planning for your event from the field

Joining PolarConnect From Your School or Community

Connecting your classroom, school, or other community group to researchers, teachers, and other professionals conducting exciting polar research is easy to do with PolarConnect. Each PolarConnect event has an audio and visual (slides) component. The instructional files below will help you, or others wanting to connect to your PolarTREC expedition, prepare, set-up, and connect with the PolarConnect real-time events.

Everyone can see what events are currently being advertised on the PolarConnect Event Registration Page.

Documents

Attachment	Size
PolarConnect Tips for Classrooms (PDF - 61KB)	61.27 KB
For Presenters: Preparing for your PolarConnect Event (PDF - 85.6KB)	85.6 KB
PolarConnect Event Instructions (PDF - 467.42KB)	467.42 KB

1. Contact the Audience

Contacting the Audience just means pre-planning -- Think about :

- Who will attend your presentation,
- The time that works for them, and
- What type of content is appropriate.

This usually is done before leaving for the field Once you have an idea, let ARCUS know about your plans – including contact people at school, the final date and time.

2. Become Familiar with AdobeConnect = Practice!

Before you leave:

- Join a PC event by yourself and/or with your students to see how they look from the participant view. Make sure computers in your classroom work.
- 2. Test your ARCUS computer and log into an event to make sure it all works (including the webcam) You can ask us to set up a test event and practice with you.

While in the field:

- Again, log into an event and/or request a test with ARCUS BEFORE your actual event.
- Again, have your school test their system with ARCUS and you BEFORE your event.

- Demo on what you'll see as a participant
- Demo on what you'll see as a presenter

3. Preparing Your Presentation

You will be creating a PowerPoint that gets sent to ARCUS (details to follow)

Your PPT should include the following:

- It should be geared towards your audience;
- About 75% on the science, 25% on everything else life in the field, interesting tidbits, cool photos, etc.
- About 20-25 slides (think 1 slide/minute); presentation time frames are 1 hour and this includes Intro and Q&A.
- Include: ARCUS Base Slides, Title slide for your project, Team slide (Who's Who in your Research Team, Map slide(s), Thank you slide
- Include a background (available on jump drives)
- All images need to be reduced and in JPEG format (no screen shots unless converted to JPEG)
- No embedded animations or videos. Send videos separately.
- Credits needed for graphics/images that are not yours

ARCUS Base Slides

 Insert the following four slides at the very beginning of your presentation.

Welcome to *PolarConnect*

Add some of your own photos here including one of you in the field.



INSERT EXPEDITION TITLE HERE

With PolarTREC Teacher [Your name here]

& Team Researcher(s) [insert names here]

INSERT DAY MONTH YEAR HERE

Getting to Know Adobe Connect

Slides will be shown here PolarConnect Events - Adobe Connect Meeting Help **Exit** presentation Slide1.jpg TEACHERS AND RESEARCHERS Mute your speakers Raise your hand Welcome to PolarConnect! Attendees (1) Ca Active Speakers Real-time events from teachers and scientists in the field directly to you. ▶ Hosts (0) Join us for the best webinars from the polar regions! Presenters (0) ▼ Participants (1) List of all participants Joyce Chat (Everyone) Follow the chat ARCUS Staff: Hello! If you need to join by phone: Events hosted by the dial 1-800-766-1337 Find out more about Arctic Research Consortium of the United States enter 54366779# as part of the PolarTREC Program the presentation

Name

9

Chat here

Size



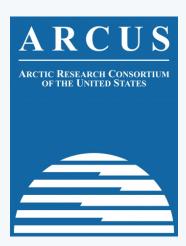
Participant Introductions

In the Chat box, please introduce yourself by typing in your:

- ✓ Name
- ✓ School or Institution
- ✓ The number of students and adults participating with you in the same location

What is PolarTREC?

- Since 2004, the Arctic Research Consortium of the United States (ARCUS), a non-profit organization, has been administrating the PolarTREC Program.
- ➤ PolarTREC is professional development for K-12 teachers. They are paired with researchers for 2-6 week research experiences in the polar regions.
- ➤ Over 150 teachers from around the United States have joined scientists in the Arctic and Antarctica to learn about science, the polar regions, and to share what they have learned with their students and communities.



25 Years of Connecting Arctic Research www.arcus.org

ARCUS Base Slides, cont.

 Insert the following three slides at the very end of your presentation

Questions

During the Presentation:

Type your question in the text chat box

At the End of the Presentation, two options:

- 1. Type your question in the text chat box, or
- 2. Raise your hand with the "hand button".
- PolarTREC staff will call on you and activate your microphone.
- Speak loud and clear, directly into the computer microphone or the phone to ask your question.

Join PolarTREC!

www.polartrec.com/about/join

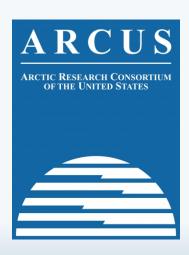
Everyone can participate in different ways:

- Follow Expeditions
- Participate in PolarConnect Events
- Join the Polar Education Email List
- Check out the great resources
- Become a PolarTREC Teacher or Researcher
- Become a member of ARCUS

Thank You!

An archive of the event will be available shortly. http://www.polartrec.com/polar-connect/archive





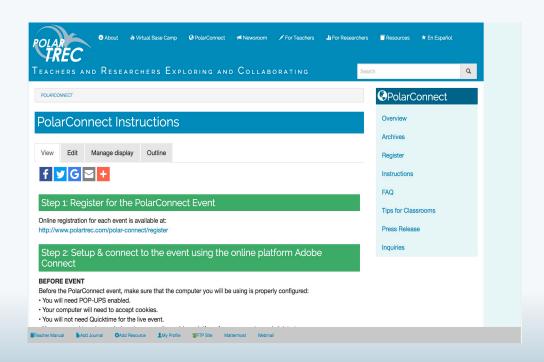
25 Years of Connecting Arctic Research www.arcus.org

Preparing your presentation, cont.

- Once your presentation is completed, send to ARCUS via the FTP site.
- 2. ARCUS reviews, edits, and makes a small PDF.
- 3. Prior to your event, we send you the list of people who are registered to date, a small PDF of the presentation, and any final instructions.
- 4. We will also schedule any AdobeConnect testing, as requested.
- Everyone advertises the event (including social media)!

4. Planning the Event from the Field

- Advertise your event (includes researchers). The link to register is: https://www.polartrec.com/polar-connect/register
- Practice logging into the event, webcams, phones, microphones, additional computers, sat phones
- Review presentation with team
- Invite no more than 3 guests
- Contact school and make sure they are good to go
- Email ARCUS with any questions or needs
- On day of event, log into the event about 15 -20 min early



It's now the day of the event, how does it all work?

- ARCUS staff will send registered participants final email
- ARCUS staff will do any last minute advertising (but team can too!)
- ARCUS staff will open the AdobeConnect room and get the room "ready" for the presentation – includes uploading the PPT, adding a small PDF of the PPT, clearing chat areas, connecting the phone bridge, recording the event (once started).
- ARCUS staff will facilitate and "host" the event including recording, tracking participants, tracking questions and getting them relayed to the presenters, trouble-shooting, starting and ending the presentation including introducing the teacher and program, advancing slides (if requested), closing out the presentation, and final archiving of the presentation.
- You can advance your own slides or have ARCUS push them.

- Presenters will log into the event (teacher will use login information provided to them by ARCUS; researchers can login as guests or use same info
- Presenters will connect via phone or microphone depending on situation in field
- Presenters will connect their webcams (if able) and use during entire event (if able)
- Presenters will present their portion of the entire presentation (when asked)
- Presenters (& researchers) will respond to questions that hosts relay (please don't read the chat).
- Researchers w/ teachers and on separate computers CAN and SHOULD respond to chat questions with a chat response during the presentation.
- Presenters can either choose to advance own slides or ask ARCUS.
- Presenters can "hang out" after end of event to chat with family and friends (post recording being stopped)
- ARCUS ends event and closes out entire room

Post event:

- ARCUS archives your presentation online and sends the archive link to teacher, researcher and all registered participants.
- Presenters thank people in journal, etc. for participating.



Questions?

