Changing Climates @ Colorado State University 100 Views of Climate Change



SOME THINGS WE'VE LEARNED ABOUT COMMUNICATING WITH NON-SPECIALISTS

1. MANY PEOPLE WANT TO UNDERSTAND CLIMATE CHANGE

They will come to talks, and they'll listen to speakers who seem both neighborly and knowledgeable. They'll be working to fit new information into the frameworks they've already built.

2. MOST SPECIALISTS ARE HAPPY TO SHARE WHAT THEY KNOW

A little coaching helps—they need to know who they'll be talking to.

3. IT'S ALL ABOUT TRANSLATING FROM UNFAMILIAR TO FAMILIAR

Specialized to ordinary English, Celsius to Fahrenheit, academic to daily, abstract to concrete, far future to soon, general principles to specific examples.

4. IT'S BEST TO BE SIMPLE AND DIRECT

Most people don't care about the details that occupy specialists. They want to understand the most important things—and feel why those things matter.

5. MOST PEOPLE CARE MOST ABOUT PEOPLE

They respond to stories, emotions, and the things other people care about.

6. IT'S EASY TO TRIGGER DEFENSES

There are so many of them! It's overwhelming; it can't be real; it's not my fault; I can't fix it: I'm too busy; I'm too poor; somebody else will fix it; nobody can fix it; we're doomed; I'll think about it tomorrow.

7. REALISTIC OPTIMISM & THINGS TO DO CAN COUNTER DEFENSES

Nobody likes to feel helpless, but there are always constructive actions to suggest and do. Joining the community of people who are working to help energizes and cheers everyone.

8. THE PRINCIPLES ARE EASY; EXECUTION IS A CHALLENGE

For instance, you have to really understand something to simplify it well.

9. COMMUNICATING WELL IS A SKILL, AN ART, AND A PRACTICE

Writing and speaking are forms of creativity and expertise; they improve with attention and practice.